Town of West Yellowstone

Tuesday, October 6, 2020 West Yellowstone Town Hall, 440 Yellowstone Avenue

The Town Council work session/meeting will be conducted virtually using ZOOM. The public may participate by connecting to zoom.us on the internet or through the Zoom Cloud Meetings app on a mobile device. Meeting ID: 893 834 1297. The meeting will open at 6:45 PM. Members of the public are requested to ensure their audio is muted during the meeting and may make comments using the "Chat" function.

TOWN COUNCIL MEETING 7:00 PM

Pledge of Allegiance
Comment Period,

Public Comment
Council Comments

Purchase Orders #6932 to J & V Restaurant Supply, \$3541.54
Claims ∞
Consent Agenda: Minutes of the September 15, 2020 Town Council Meeting ∞ Minutes of the September 22, 2020 Town Council Work Session ∞

Town Manager & Department Head Reports

NEW BUSINESS

Police Commission Terms Correction

Resolution No. 748, Cancel Outstanding Warrants

911 Communications Tower Tim Martindale Jr., Gallatin County 911 Shane Grube, Hebgen Basin Fire District Chief

Correspondence/Meeting Reminders/FYI

Discussion/Action ∞

Discussion/Action ∞

Discussion/Action ∞



Policy No. 16 (Abbreviated) Policy on Public Hearings and Conduct at Public Meetings

Public Hearing/Public Meeting

A public hearing is a formal opportunity for citizens to give their views to the Town Council for consideration in its decision making process on a specific issue. At a minimum, a public hearing shall provide for submission of both oral and written testimony for and against the action or matter at issue.

Oral Communication

It is the Council's goal that citizens resolve their complaints for service or regarding employees' performance at the staff level. However, it is recognized that citizens may from time to time believe it is necessary to speak to Town Council on matters of concern. Accordingly, Town Council expects any citizen to speak in a civil manner, with due respect for the decorum of the meeting, and with due respect for all persons attending.

- No member of the public shall be heard until recognized by the presiding officer.
- Public comments related to non-agenda items will only be heard during the Public Comment portion of the meeting unless the issue is a Public Hearing. Public comments specifically related to an agenda item will be heard immediately prior to the Council taking up the item for deliberation.
- Speakers must state their name for the record.
- Any citizen requesting to speak shall limit him or herself to matters of fact regarding the issue of concern.
- Comments should be limited to three (3) minutes unless prior approval by the presiding officer.
- If a representative is elected to speak for a group, the presiding officer may approve an increased time allotment.
- If a response from the Council or Board is requested by the speaker and cannot be made verbally at the Council or Board meeting, the speaker's concerns should be addressed in writing within two weeks.
- Personal attacks made publicly toward any citizen, council member, or town employees are not allowed. Citizens are encouraged to bring their complaints regarding employee performance through the supervisory chain of command.

Any member of the public interrupting Town Council proceedings, approaching the dais without permission, otherwise creating a disturbance, or failing to abide by these rules of procedure in addressing Town Council, shall be deemed to have disrupted a public meeting and, at the direction of the presiding officer, shall be removed from the meeting room by Police Department personnel or other agent designated by Town Council or Operations Manager.

General Town Council Meeting Information

- Regular Town Council meetings are held at 7:00 PM on the first and third Tuesdays of each month at the West Yellowstone Town Hall, 440 Yellowstone Avenue, West Yellowstone, Montana.
- Presently, informal Town Council work sessions are held at 12 Noon on Tuesdays and occasionally on other mornings and evenings. Work sessions also take place at the Town Hall located at 440 Yellowstone Avenue.
- The schedule for Town Council meetings and work sessions is detailed on an agenda. The agenda is a list of business items to be considered at a meeting. Copies of agendas are available at the entrance to the meeting room.
- Agendas are published at least 48 hours prior to Town Council meetings and work sessions. Agendas are posted at the Town Offices and at the Post Office. In addition, agendas and packets are available online at the Town's website: www.townofwestyellowstone.com. Questions about the agenda may be directed to the Town Clerk at 646-7795.
- Official minutes of Town Council meetings are prepared and kept by the Town Clerk and are reviewed and approved by the Town Council. Copies of approved minutes are available at the Town Clerk's office or on the Town's website: www.townofwestyellowstone.com.



If viewing the agenda electronically, click the " ∞ " symbol to link to the associated documentation in the Town Council Packet.

P.O. BOX 1570		VEST YELI MONTANA		PHONE: 406-646-7795 FAX: 406-646-7511
info@townofwes	styellowstone.com	PURCHASE ORDE	R	
Date 10	-1-2020	Ship Via		
Order No.	06932	Department	Social Serv	ice
TO: J+V	Restaurant Supply	i	Atten: Brian	Schrumpf
ADDRESS: 54	4 2 Mendenha	II St.	PO Box 250	
Bozema	in, MT 59715-	3729		
PLEASE FURNISH	I THE TOWN OF WEST YELLOWST	ONE WITH:		

Quantity	Description	
1 one	Atosa USA	Model MBF 8503GR
	Freezer ä	
		\sim \sim \sim
		Authorized By A Parsen
Estimated Cost \$	3541.54	Requested By:
Estimated cost \$	2.4	nequested by.
Shipping	\$120. VENDO	DR COPY - White OFFICE COPY - Canary

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	То:	Project:	From:	
	Town of West Yellowstone Social Services	Town of West Yellowstone Social Services	J & V Restaurant Supply	
	Kathy Arnado		Brian Schrumpf	
	· · · · · · · · · · · · · · · · · · ·		544 East Mendenhall St.	34 0350
-			PO Box 250, Bozeman, MT, 597	/1-0250
			Bozeman, MT 59715-3729	
			406-587-9303 (Contact)	
				Sell Sell Total
	Item Qty	Description	\$3,54	
	I refrigeration, 44.77 cu. ft., (2) loc	ion, 54-2/5"W x 31-7/10"D x 83-1/10"H, bottom-mo king hinged solid doors, digital temperature control, D lighting, automatic evaporation, electric defrost, s " casters, R290 Hydrocarbon refrigerant, 3/4 HP, 115 initation, ENERGY STAR®	-8° to 0°F temperature range, tainless steel interior &	: \$3,541.54
			Total	\$3,541.54
	Acceptance:	Date:	- 	and the second s
	Printed Name:			
	Project Grand Total: \$3,541.54			
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			$(x_1, x_2, \dots, x_n) \in \mathbb{R}^n$	
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This will be paid out of our \$13,000. Grant from the State of MT X

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Claim		Vendor #/Name/	Document \$/ Disc \$					Cash
	Check	Invoice #/Inv Date/Description	Line \$	PO #	Fund O	rg Acct	Object Proj	Account
47346		1566 Montana Security and	61.50					
	63981 09,	/21/20 monitoring UPDL	61.50*	UPDL	1000	411252	357	101000
47348		2088 Town West Yellowstone	952.86					
	10/01/20) utility chrgs, Chamber, 895	177.12	BLDGS	1000	411257	340	101000
	10/01/20) utility chrgs, UPDL, 892	85.68	BLDGS	1000	411252	340	101000
	10/01/20) utility chrgs, PS Shops, 884	38.90	BLDGS	1000	411253	340	101000
	10/01/20) utility chrgs. Povah Ctr, 887	196.21	BLDGS	1000	411255	340	101000
	10/01/20) utility chrgs, Police Dept,886	49.88	BLDGS	1000	411258	340	101000
	10/01/20) utility chrgs, City Park, 885	130.86	BLDGS	1000	411253	340	101000
	10/01/20) utility chrgs, Library, 891	45.58	LIBBLD	1000	411259	340	101000
	10/01/20	0 utility chrgs, Lift #1, 903	16.81	SEWER	5310	430600	340	101000
	10/01/20) utility chrgs, Twn Hall, 921	211.82	TWNHAL	1000	411250	340	101000
47352		2822 ClearBlu Cleaning Services	3,450.00					
	09/30/20) Town Hall	1,000.00	TWNHLL	1000	411250	357	101000
	09/30/20) Library	400.00	LIBES	1000	411259	357	101000
	09/30/20) Trailhead Bldng.	0.00	TRLHED	1000	411256	350	101000
	09/30/20) Povah	450.00	POVAH	1000	411255	350	101000
	09/30/20) Povah addendum	0.00	POVAH	1000	411255	350	101000
	09/30/20) Chamber Bldng.	1,100.00	CHAMB	1000	411257	357	101000
	09/30/20) Park Bathrooms	500.00	PARKS	1000	411253	357	101000
47356		2264 MORNING GLORY COFFEE & TEA	32.50					
	168010 09	9/15/20 Dispatch coffee	32.50	DISP	1000	420160	220	101000
47357		2575 WY Tourism Business Improvement	42,971.11					
	10/01/20	O Collections in September	42,971.11*	TBID	7202	411800	540	101000
47358		2789 WEX Bank	1,905.76					
	10/01/20	0 07 Ford Expedition 6-54563A	58.10	WATER	5210	430500	231	101000
	10/01/20	0 07 Ford Expedition 6-54563A	58.10	SEWER	5310	430600	231	101000
	10/01/20) 06 Dodge Durango 6-1374	41.83	PUBSER	1000	430200	231	101000
	10/01/20) 17 Dodge Ram #1	216.36	POLICE	1000	420100	231	101000
	10/01/20	0 17 Dodge Ram #2	153.35	POLICE	1000	420100	231	101000
	10/01/20	0 10 Ford Expedition 6-000046	54.94*	SOCSER	1000	450135	231	101000
	10/01/20	0 10 JD Backhoe 310SJ	81.01	STREET	1000	430200	231	101000
	10/01/20	0 91 Ford 6-582	52.39	STREET	1000	430200	231	101000
	10/01/20	0 00 Freightliner Dump 6-60700A	57.64	STREET	1000	430200	231	101000
	10/01/20	0 02 Freightliner Dump 6-54564A	71.55	STREET	1000	430200	231	101000
	10/01/20	0 08 Ford Pickup 6-1450	37.23	WATER	5210	430500	231	101000
	10/01/20	0 08 Ford Pickup 6-1450	37.23	SEWER	5310	430600	231	101000
	10/01/20	0 08 GMC Pickup 6-1484	130.02	STREET	1000	430200	231	101000
	10/01/20	0 08 904B MiniLoader	32.11	WATER	1000	430200	231	101000

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Claim		Vendor #/Name/	Document \$/	Disc \$					Cash
	Check	Invoice #/Inv Date/Description	Line \$		PO #	Fund	Org Acct	Object Proj	Account
	10/01/2	0 08 Ford Escape (multi-use)	96.13		DISPAT	1000	420100	231	101000
	10/01/2	0 14 Police Interceptor	114.94		POLICE	1000	420100	231	101000
	10/01/2	0 15 Ford F-250	55.23		STREET	1000	430200	231	101000
	10/01/2	0 18 Dodge Ram-PW	151.22		STREET	1000	430200	231	101000
	10/01/2	0 18 Dodge Ram-Police	201.93		POLICE	1000	420100	231	101000
	10/01/2	0 19 Dodge Durango	138.33		POLICE	1000	420100	231	101000
	10/01/2	0 19 Dodge 5500	66.12		STREET	1000	430200	231	101000
47360		42 Fall River Electric	9,752.22						
	09/21/2	0 PARK, old firehouse 2901001	118.05		PARK	1000	411253	341	101000
	09/21/2	0 povah comm ctr 4212001	224.38		POVAH	1000	411255	341	101000
	09/21/2	0 unmetered lights 4212004	1,451.25		STLITE	1000	430263	341	101000
	09/21/2	0 RR Well 4212005	43.61		WATER	5210	430500	341	101000
	09/21/2	0 SEWER LIFT STATION 4212006	310.92		SEWER	5310	430600	341	101000
	09/21/2	0 SEWER PLANT 4212007	1,535.48		SEWER	5310	430600	341	101000
	09/21/2	0 POLICE 4212008	160.33		POLICE	1000	411258	341	101000
	09/21/2	0 TOWN HALL 4212009	387.95		TWNHLA	1000	411250	341	101000
	09/21/2	0 ICE RINK 421010	60.80		PARKS	1000	411253	341	101000
	09/21/2	0 South Iris Street Well 4212013	59.53		WATER	5210	430500	341	101000
	09/21/2	0 MAD SEWER LIFT 4212014	87.09		SEWER	5310	430600	341	101000
	09/21/2	0 Hayden/Grouse Well 4212015	40.15		WATER	5210	430500	341	101000
	09/21/2	0 MADADD H20 Tower 4212017	55.14		WATER	5210	430500	341	101000
	09/21/2	0 SHOP 4212018	71.29		STREET	1000	430200	341	101000
	09/21/2	0 ANIMAL 4212029	59.07		ANIML	1000	440600	341	101000
	09/21/2	0 CLORINATOR 4212030	50.19		WATER	5210	430500	341	101000
	09/21/2	0 Electric Well 4212031	40.15		WATER	5210	430500	341	101000
	09/21/2	0 PARK 4212032	81.55		PARKS	1000	411253	341	101000
	09/21/2	0 UPDH 4212041	213.31		UPDH	1000	411252	341	101000
	09/21/2	0 SEWER TREAT SERV 4212046	4,586.87		SEWER	5310	430600	341	101000
	09/21/2	0 LIBRARY 23 dunraven 4212054	115.11		LIBR	1000	411259	341	101000
47361		73 Westmart Building Center	2,179.63						
	09/27/2	0 Street Supplies	266.87		STREET	1000	430200	220	101000
	09/27/2	0 Street Parking/stripping	59.08		STREET	1000	430200	368	101000
	09/27/2	0 Sewer buildings	11.86		SEWER	5310	430600	366	101000
	09/27/2	0 Water Supplies	269.64		WATER	5210	430550	220	101000
	09/27/2	0 Police Supplies	12.24		POLICE	1000	420100	220	101000
	09/27/2	0 Chamber	31.34*		CHAMBR	1000	411257	368	101000
	09/27/2	0 Povah Ctr. Suuplies	14.58		POVAH	1000	411255	220	101000
	09/27/2	0 Parks Grounds	1,386.81		PARKS	1000	460430	221	101000
	09/27/2	0 Parks Supplies	24.69		PARKS	1000	460430	220	101000
	09/27/2	0 Social Services Supplies	34.16		SOCSRV	1000	450135	220	101000
	09/27/2	0 COVID	68.36		COVID	1000	510301	220	101000

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Claim		Vendor #/Name/	Document \$/ I	Disc \$					Cash
	Check	Invoice #/Inv Date/Description	Line \$		PO #	Fund Org	Acct	Object Proj	Account
47362		3242 Fisher's Technology	8.57						
	839673 0	9/25/20 copier maintenance fee	8.57		FINADM	1000	410510	356	101000
47368		2852 Blackfoot Communications	1,894.50						
	09/15/2	0 646-5106, fax soc svc	40.53		SOCSRV	1000	450135	345	101000
	09/15/2	0 646-5119, police station Dispa	40.53		DISPCH	2850	420750	345	101000
	09/15/2	0 646-5141, sewer plant alarm	40.53		SEWER	5310	430600	345	101000
	09/15/2	0 646-5185, town hall alarm	40.53		TWNHAL	1000	411250	345	101000
	09/15/2	0 646-7311, social services	52.70		SOCSRV	1000	450135	345	101000
	09/15/2	0 646-7481, povah elevator	75.80		POVAH	1000	411255	345	101000
	09/15/2	0 646-7511, town hall fax	40.53		TWNHAL	1000	411250	345	101000
	09/15/2	0 646-7609, public works	51.55		PUBSVC	1000	430200	345	101000
	09/15/2	0 646-7650, police station fax	40.53		DISPCH	2850	420750	345	101000
	09/15/2	0 646-7715, povah center	16.31		POVAH	1000	411255	345	101000
	09/15/2	0 646-7795, town hall	241.99		TWNHAL	1000	411250	345	101000
	09/15/2	0 646-7845, court clerk	74.04		COURT	1000	410360	345	101000
	09/15/2	0 646-9017, library	44.31		LIBRAR	2220	460100	345	101000
	09/15/2	0 646-9027, sewer plant alarm	40.53		SEWER	5310	430600	345	101000
	09/15/2	0 ethernet, library	300.00		LIBRAR	2220	460100	345	101000
	09/15/2	0 ethernet, povah center	64.52		POVAH	1000	411255	345	101000
	09/15/2	0 ethernet, police station	350.00		POLICE	1000	411258	345	101000
	09/15/2	0 ethernet, town hall	272.00		TWNHAL	1000	411250	345	101000
	09/15/2	0 602-4909, town hall judge	14.97		COURT	1000	410360	345	101000
	09/15/2	0 602-4894 Town hall Court Clerk	1.10		COURT	1000	410360	345	101000
	09/15/2	0 602-4897 town hall	1.10		TWNHAL	1000	411250	345	101000
	09/15/2	0 602-4898 town hall	1.10		TWNHAL	1000	411250	345	101000
	09/15/2	0 602-4900 town hall	5.25		TWNHAL	1000	411250	345	101000
	09/15/2	0 602-4901 town hall	5.25		TWNHAL	1000	411250	345	101000
	09/15/2	0 602-4902 town hall	1.10		TWNHAL	1000	411250	345	101000
	09/15/2	0 602-4903 town hall	1.10		TWNHAL	1000	411250	345	101000
		0 602-4904 town hall	1.10		TWNHAL	1000	411250		101000
	09/15/2	0 602-4905 town hall	1.10		TWNHAL	1000	411250	345	101000
		0 602-4906 Library Main desk	1.10		LIBRY	2220	460100		101000
	09/15/2	0 602-4907 Library Director	1.10		LIBRY	2220	460100	345	101000
		0 602-4908 Povah Ctr	21.10		POVAH	1000	411255	345	101000
	09/15/2	0 602-4949 Town Hall	11.10		TWNHAL	1000	411250	345	101000
47369		2813 Century Link	1,543.22						
	09/19/2	0 E911 Viper 255-9710	1,001.04		E911	2850	420750	345	101000
	09/19/2	0 E911 Viper 255-9712	24.51		E911	2850	420750	345	101000
	09/19/2	0 E911 Viper 646-5170	111.25		E911	2850	420750	345	101000
	09/19/2	0 Alarm Lines 646-5185	90.52		TWNHLL	1000	411250	345	101000
	09/19/2	0 Police - 646-7600	315.90		POLICE	2850	420750	345	101000

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Claim	Check	Vendor #/Name/ Invoice #/Inv Date/Description	Document \$/ Dis Line \$	3C \$ PO #	Fund C	rg Acct	Object Proj	Cash Account
47370		1514 Verizon Wireless	1,173.17					
	rtphones		,					
1 regu	lar phon	el						
5 lapt	R							
<u>F</u> -	-	0 640-0108, Police	43.96	POLICE	1000	420100	345	101000
		0 640-0121 Laptop	40.01	POLICE	1000	420100		101000
		0 640-0141 Street SP	43.96	STREET	1000	430200		101000
		0 640-0159 Street SP	43.96	STREET	1000	430200		101000
		0 640-0606 911 Dispatch	43.96	911	2850	420750		101000
		0 640-1103, Operator SP	43.95	STREET	1000	430200		101000
		0 640-1460, Library Dir, SP	43.96	LIBRAR	2220	460100		101000
		0 640-1461, S & W operator, SP	43.95	SEWER	5310	430600	345	101000
		0 640-1462, S & W Super, SP	43.95	WATER	5210	430500	345	101000
		0 640-1463, Deputy PSS, SP Sspnd	43.96	PARKS	1000	460430		101000
		0 640-1472, Ops Mgr, SP	43.96	ADMIN	1000	410210		101000
		0 640-1676, Rec Coor, SP	43.96	REC	1000	460440	345	101000
	09/20/2	0 640-1754, COP, SP	43.96	POLICE	1000	420100	345	101000
		0 640-1755, Police	43.96	POLICE	1000	420100	345	101000
	09/20/2	0 640-1756, Police	43.96	POLICE	1000	420100	345	101000
	09/20/2	0 640-1757, Police	43.96	POLICE	1000	420100	345	101000
	09/20/2	0 640-1758, Police, SP	43.96	POLICE	1000	420100	345	101000
	09/20/2	0 640-1759, Police	43.96	POLICE	1000	420100	345	101000
	09/20/2	0 640-7547, Street SP	43.96	PARKS	1000	460430	345	101000
	09/20/2	0 640-9074, PSS, SP	43.96	STREET	1000	430200	345	101000
	09/20/2	0 640-2195 683 laptop	40.01	POLICE	1000	420100	345	101000
	09/20/2	0 640-2551 COP laptop	40.01	POLICE	1000	420100	345	101000
	09/20/2	0 641-0184 686 laptop	40.01	POLICE	1000	420100	345	101000
	09/20/2	0 641.0207 681 laptop	40.01	POLICE	1000	420100	345	101000
	09/20/2	0 640-2354 Social Services	43.96	SOCSER	1000	450135	345	101000
	09/20/2	0 640-2629 City Judge	43.96	COURT	1000	410360	345	101000
	09/20/2	0 640-1460 Library New Equip	49.99	ADMIN	1000	410210	212	101000
47371		2952 DIS Technologies	625.00					
	6163 09/	05/20 Monthly Managed IT Disp/police	625.00*	911	2850	420750	398	101000
47372		2268 Myslik, Inc.	178.02					
	081720B	08/17/20 Green Snw Blwr Shear pinBush		STREET	1000	430200	369	101000
		09/15/20 Blower - ORING (4)	26.24	STREET	1000	430200		101000

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Claim	Check	Vendor #/Name/ Invoice #/Inv Date/Description	Document \$/ Line \$	Disc \$	PO #	Fund Org	Acct	Object Proj	Cash Account
47373		999999 BRENDA MARTIN	254.24						
	09/12/2	20 CJIN TAC Conference	254.24		911	2850	420750	370	101000
47374		999999 DAVID RIGHTENOUR	98.00						
	09/12/2	20 CJIN TAC Conference	98.00		DISPCH	1000	420160	370	101000
47375		2311 Post Register	254.48						
	32685 09	0/11/20 Ads for Bids on UPDLFireholeRm	254.48		ADMIN	1000	410210	327	101000
47376		2586 Waxie Sanitary Supply	2,236.71						
	79271650	06/26/20 COVID-hand sanitizer	341.62		COVID	1000	510301	220	101000
	79342751	07/24/20 COVID-hand sanitizer	407.45		COVID	1000	510301	220	101000
	79464939	09/15/20 Waxie soap	306.72		PARKS	1000	460430	220	101000
	79476172	2 09/18/20 Waxie manual cranberry	1,180.92		PARKS	1000	460430	220	101000
47377		3179 Yellowstone Point S	487.81						
	13863 09	9/12/20 '07 Ford expedition oil change	91.35		SEWER	5310	430630	369	101000
	13978 09	9/23/20 '91 Ford F-350	396.46		WATER	5210	430550	357	101000
47378		379 Energy Laboratories, Inc	790.00						
	341173 (09/09/20 WW influent	237.00		SEWER	5310	430600	357	101000
	343225 0	09/16/20 WW influent	237.00		SEWER	5310	430600	357	101000
	345306 0	09/24/20 WW influent	237.00		SEWER	5310	430600	357	101000
	346457 (09/29/20 EP504 WS/EP505 RR chloride su	1 79.00		WATER	5210	430500	357	101000
47379		2908 Frontline Ag Solutions, LLC	47.38						
	784997 (09/14/20 V-Belt for Mower	47.38		PARKS	1000	460430	220	101000
47380		2121 Pacific Steel & Recycling	43.49						
	7372465	09/14/20 Green Blower HR Flat 20'	43.49		STREET	1000	430200	369	101000
47381		2182 Gallatin County	2,107.08						
	081420A	08/14/20 Deputy ShiftCvrage 8/11,18,2	5 2,107.08		POLICE	1000	420100	110	101000
47382		67 Dept Environmental Quality/Wat	er 998.00						
	51210190	09 08/26/20 Community Connection Fee	998.00		WATER	5210	430500	335	101000
47383		999999 HUANITA KISS	1,264.95						
	09/21/2	20 Restitution Disbursement	1,264.95		COURT	7469	212401		101000

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Claim	Charl	Vendor #/Name/	Document \$/	Disc \$	D0 "	Fund 0		Object Desi	Cash
	Check	Invoice #/Inv Date/Description	Line \$		PO #	Fund O	rg Acct	Object Proj	Account
47384		2977 Staples Credit Plan	898.91						
	26162344	71 08/19/20 Printer toner,Folders	536.57		COURT	1000	410360	220	101000
	26170800	021 08/19/20 USB datastick	24.99		ADMIN	1000	410210	220	101000
	26178033	S51 08/20/20 Notepads, calculatrollers	, 36.28		FINADM	1000	410510	220	101000
	26214739	031 08/25/20 Canon Printer toner	98.69		FINADM	1000	410510	220	101000
	26279614	91 08/29/20 Avery quickload, bic white	e 24.05*		LIBRY	2220	460100	220	101000
	26302203	331 09/01/20 HP toner	64.99		ADMIN	1000	410210	220	101000
	26314248	51 09/02/20 paper, facial tissue	113.34		ADMIN	1000	410210	220	101000
47385		3192 Floyd's Truck Center	313.75						
	40104866	6 09/17/20 FL80 Dump Truck	441.07		STREET	1000	430200	369	101000
	x4011411	.42 04/15/20 brake adjuster part. retu	r -18.98			1000	430200	369	101000
CI	17								
	x4011411	42 04/15/20 dustshield partial return	-108.34			1000	430200	369	101000
CI	17								
47386		1454 Bozeman Chronicle/Big Sky	60.00						
	31551 09	0/15/20 NoticeofpubhearingFormalBudget	60.00		ADMIN	1000	410210	327	101000
47387		3241 Bridger Analytical Lab	2,576.00						
	2004176	04/15/20 April 2020 Bacteria testing	280.00		WATER	5210	430500	357	101000
	2005299	05/20/20 May 2020 Bacteria testing	280.00		WATER	5210	430500	357	101000
	2006216	06/11/20 June 2020 Bacteria testing	280.00		WATER	5210	430500	357	101000
	2006363	06/18/20 June 2020 repeat Bacteria te	s 308.00		WATER	5210	430500	357	101000
	2006447	06/22/20 June 2020 repeat Bacteria	560.00		WATER	5210	430500	357	101000
	2007310	07/20/20 July 2020Bacteriasrce for Ver	n 28.00		WATER	5210	430500	357	101000
	2007367	07/22/20 July 2020 Bacteria	280.00		WATER	5210	430500	357	101000
	2008257	08/17/20 August 2020 bacteria	280.00		WATER	5210	430500	357	101000
	2009070	08/04/20 Septemter 2020 bacteria	280.00		WATER	5210	430500	357	101000
47388		999999 MICHAEL GADDIS	1,500.00						
	10/01/2	20 EXONERATED BOND	1,500.00		COURT	7469	212401	-	101000
47389		999999 TREVOR EDWARD EISNER	20.00						
	09/28/2	20 EXONERATED BOND	20.00		COURT	7469	212401	-	101000
47390		999999 RONALD JAMES PARK	32.10						
	09/28/2	20 EXONERATED BOND	32.10		COURT	7469	212401	-	101000

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Claim	Check	Invoico	Vendor #/Name/ #/Inv Date/Description	Document \$/ Line \$	Disc \$	PO #	Fund Org	Acct	Object Proj	Cash
		11100100				FO #	Fund Org	ACCL	object Fi0j	
47391		471 No	rthwest Pipe Fittings, Inc.	266.48						
	3398714	09/25/20	Repair clamp, gaskets	266.48		SEWER	5310	430630	369	101000
47392		1796 Ba	rta Electric, Inc.	5,033.52						
	5683 09,	/24/20 Sew	er Blower	350.00		SEWER	5310	430640	357	101000
	5682 09,	/24/20 Par	k/shop lights/cut wire	1,187.12*		PARKS	1000	460430	357	101000
	5684 09,	/24/20 Cit	y Office	512.06		TWNHL	1000	411250	366	101000
	5685 09,	/24/20 Hwy	191/20 street lights	1,360.34		STREET	1000	430263	357	101000
	5686 09,	/24/20 Str	eet Lights	1,012.50		STREET	1000	430263	357	101000
	5687 09,	/24/20 UPD	L	121.22		UPDL	1000	411252	366	101000
	5629 09,	/24/20 COV	ID TRAILER	458.19*		COVID	1000	510301	357	101000
	5689 09,	/24/20 PD	Generator E-stop	32.09		POLDIS	1000	411258	366	101000
47393		2762 Mi	ssion Communications, LLC	3,552.35						
	1044909	09/21/20	Alarm & Data Water	2,425.55		WATER	5210	430500	398	101000
	1044909	09/21/20	Alarm & Data Sewer	1,126.80		SEWER	5310	430600	398	101000
47394		1061 La	ne and Associates	134.60						
	8117 09,	/21/20 Dru	g Test	134.60		ADMIN	1000	410210	356	101000
47395		3234 No	rthern Rocky Mountain	4,500.00						
	1212 09,	/25/20 NRM	EDD Membership 20/21	4,500.00		ADMIN	1000	410210	335	101000
47396		3067 Du	de & Roundup Motel	57.00						
	092520 (09/25/20 H	elp Fund Voucher	57.00		HELP	7010	450135	370	101000
47397		1864 Lo	omis Family Limited	16.48						
	09/16/2	20 ice		2.75		WATER	5210	430500	357	101000
	09/02/2	20 ice		5.49		COVID	1000	510301	220	101000
	08/27/2	20 ice		2.75		SEWER	5310	430600	357	101000
	09/23/2	20 ice		5.49		SEWER	5310	430600	357	101000
47398		2854 Ke	nco Security and Technology	100.50						
	2201410	10/01/20	Town Hall Alarm monitoring	100.50		TWNHL	1000	411250	357	101000
47399		3283 DP	HHS - BFSD	10,000.00						
	09/22/2	20 SocServ	Nonprofit Grant Return	10,000.00		CARES	1000	331900		101000
47400		999999 YU	HAO (CLIFF) CHANG	20.00						
	09/23/2	20 Summer	Rec 2019 refund	20.00		SUMREC	1000	346051		101000

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Claim			Vendor #/Name/	Document \$/	Disc \$					Cash
	Check	Invoid	e #/Inv Date/Description	Line \$		PO #	Fund Org	g Acct	Object Proj	Account
47401	g	999999	DORIAN CURIEL	110.00						
	09/23/20) Summe	er Rec 2019 Refund	110.00		SUMREC	1000	346051		101000
47402	9	999999	KAYLA GRAHAM	100.00						
	09/23/20	2020	Summer Rec Refund	100.00		SUMREC	1000	346051		101000
47403	g	999999	CHRIS KING	50.00						
	09/23/20	2020	Summer Rec Refund	50.00		SUMREC	1000	346051		101000
47404	g	999999	HEATHER JOHNSON	45.00						
	09/23/20	2020	Summer Rec Refund	45.00		SUMREC	1000	346051		101000
47405	9	999999	RAMONA STUBBLEFIELD	55.00						
	09/23/20	2020	Summer Rec Refund	55.00		SUMREC	1000	346051		101000
47406	9	999999	SKYLER SASSER	125.00						
	09/23/20	2020	Summer Rec Refund	125.00		SUMREC	1000	346051		101000
47407	9	999999	JOSEPH REINSCH	370.00						
	09/23/20	2020	Summer Rec. Refund	370.00		SUMREC	1000	346051		101000
47408	g	999999	NINA SANTILLAN	120.00						
	09/23/20	2020	Summer Rec. refund	120.00		SUMREC	1000	346051		101000
47409	9	999999	FRANCISCO QUINTANA	225.00						
	09/23/20	2020	Summer Rec. Refund	225.00		SUMREC	1000	346051		101000
47410	9	999999	KAILA NELSON	100.00						
	09/23/20	2020	summer Rec. Refund	100.00		SUMREC	1000	346051		101000
47411	9	999999	STACY MCLUSKIE	145.00						
	09/23/20	2020	Summer Rec. Refund	145.00		SUMREC	1000	346051		101000
47412		3076	Agata Morrill	225.00						
	09/23/20	2019	summer rec. refund	225.00		SUMREC	1000	346051		101000
47413	g	999999	OKSANA VORONA	335.00						
	09/23/20	2020	Summer Rec. Refund	335.00		SUMREC	1000	346051		101000

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Claim		Vendor #/Name/	Document \$/	Disc \$					Cash
	Check	Invoice #/Inv Date/Description	Line \$		PO #	Fund Org	Acct	Object Proj	Account
47414		999999 JASON KNIGHT	75.00						
	09/23/2	20 2019 summer rec refund	75.00		SUMREC	1000	346051		101000
47415		999999 MARTA SWINOGA	200.00						
	09/23/2	20 2020 Summer Rec. Refund	200.00		SUMREC	1000	346051		101000
47416		999999 KIM HOWELL	70.00						
	09/23/2	20 2020 Summer Rec. Refund	70.00		SUMREC	1000	346051		101000
47417		999999 CRYSTAL DEVITA	75.00						
	09/24/2	20 2020 Summer Rec. Refund	75.00		SUMREC	1000	346051		101000
47418		999999 JULIA WITTMER	175.00						
	09/24/2	20 2020 Summer Rec. Refund	175.00		SUMREC	1000	346051		101000
47419		3226 Peggy Russell	35.92						
	08/10/2	20 police postage	9.65		POLICE	1000	420100	311	101000
	2084518-	-2 06/10/20 court postage	0.65		COURT	1000	420100	311	101000
	09/13/2	20 LOC Sept Interest	2.33		SEWER	5320	430640	951	101000
	09/13/2	20 LOC Oct Interest	23.29		SEWER	5320	430640	951	101000
47420		2822 ClearBlu Cleaning Services	268.50						
	1078 10,	01/20 new contract for pressure wash	192.00		CHAMB	1000	411257	357	101000
	1078 10,	01/20 new contract for pressure wash	76.50		PARKS	1000	411253	357	101000
47421		2822 ClearBlu Cleaning Services	284.50						
	1079 10,	01/20 contract for press.wash-chairs	225.00*		POVAH	1000	510301	357	101000
	1079 10,	01/20 contract for press.wash-tables	59.50*		POVAH	1000	510301	357	101000
47422		99906 Secretary of State	25.00						
	10/02/2	20 Notary filing fee for PRussell	25.00*		FINADM	1000	410510	390	101000
47423		2842 PayneWest Insurance	92.00						
	10/02/2	20 Notary Bond/E&O Policy Russell	92.00		FINADM	1000	410510	520	101000
47424		999999 KYOSO SHIN	500.00						
	10/02/2	20 RT Bond refund	500.00		RTBOND	2100	214000		101000
47425		999999 PHILIP YANG	500.00						
	10/02/2	20 RT bond Refund	500.00		RTBOND	2100	214000		101000

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Claim	Check	Invoice	Vendor #/Name/ #/Inv Date/Description	Document \$/ Line \$	Disc \$	PO #	Fund Org	Acct	Object Proj	Cash Account
47426		999999 DE	BRA GRIFFIN	500.00						
	10/02/2	20 RT Bond	l Refund	500.00		RT	2100	214000		101000
47427		999999 JTT	M OR CONNIE SPERRY	500.00						
1,12,		20 RT Bond		500.00		RT	2100	214000		101000
47428		999999 70	GI'S WAFFLES & GRILL	500.00						
1/120		20 RT Bond		500.00		RT	2100	214000		101000
47429		9999999 TI 20 RT Bond	ANYU YU/JOY'S SHOTTING RAN Refund	NGE, 500.00 500.00		RT	2100	214000		101000
47430		9999999 NI 20 RT Bond	SSIM ZOKDIAN/HAPPY BUFFAL	D 500.00 500.00		RT	2100	214000		101000
	10/02/2	20 KI BOIIG	i keruna	500.00		RI	2100	214000		101000
47431				500.00						
	10/02/2	20 RT Bond	l Refund	500.00		RT	2100	214000		101000
47432		999999 YE	LL. CAMERA STORE/CHRISTOP	HER 500.00						
	10/02/2	20 RT Bond	l Refund	500.00		RT	2100	214000		101000
47433		999999 AN	INA NISTOR/YELL. GREENS &	500.00						
	10/02/2	20 RT Bond	l Refund	500.00		RT	2100	214000		101000
47434		999999 YE	LLOWSTONE ATV/ROBERT	500.00						
	10/02/2	20 RT Bond	l Refund	500.00		RT	2100	214000		101000
47435		999999	RUPASTYLE LLC, JILL DRUPA	500.00						
17155		20 RT Bond		500.00		FINADM	2100	214000		101000
47426		171 М-	where Read Davis Maturals	C7C 17						
47436			ontana Food Bank Network 20 WY Food Bank Supplies	676.17 676.17		HELP	7010	450135	220	101000
47437		951 Ba	urnes & Noble	290.86 228.48		LIBES	2220	460100	215	101000
							2220		215	
		09/14/20 09/14/20		30.38 32.00		LIBES LIBES	2220	460100 460100		101000 101000

WEST YELLOWSTONE TOWN COUNCIL Town Council Meeting September 15, 2020

COUNCIL MEMBERS PRESENT: Jerry Johnson, Brad Schmier, Greg Forsythe, Travis Watt and Jeff Mathews

OTHERS PRESENT: Town Manager Daniel Sabolsky, Public Services Superintendent James Patterson, Finance Director Lanie Gospodarek,, Water & Waste Water Superintendent Greg Johnson

The meeting is called to order by Mayor Jerry Johnson 7:00 PM in the Town Hall, 440 Yellowstone Avenue, West Yellowstone, Montana.

Due to the impacts of COVID-19, the meeting is being broadcast over the internet using a program called Zoom. The meeting is being recorded.

The Treasurer's Report with corresponding banking transactions is on file at the Town Offices for public review during regular business hours.

Public Comment Period

Wendy Swenson, Marketing Director for the West Yellowstone Chamber of Commerce, addresses the Council. She briefly describes progress on the "Be Kind" campaign as well as additional funding they received to wrap three electrical boxes and new trash cans in the downtown area with scenic displays. She also says they have ordered banners for the light poles. She also mentions that there will be a film crew in town later this week to shoot a fall campaign and the crew will return in December to do some winter filming.

Mayor Johnson reads a statement from Rob Yeakey on behalf of Moonrise Partners LLC asking for a response to the zoning application and amended plat application that were submitted in August. Town Manager Dan Sabolsky responds that there has been correspondence between the Town's attorney and Moonrise's attorney. He says that he has a meeting scheduled on Friday with the Town's attorney to discuss these applications.

Council Comments

Brad Schmier notes that tomorrow is the last day of the comment period for the South Plateau logging project, which will affect access to the forest.

ACTION TAKEN

- 1) Motion carried to approve Purchase Order #6921 to T & E Equipment to change the injectors on the 938H Loader for \$4529.00. (Forsythe, Watt)
- 2) Motion carried to approve Purchase Order #6922 to Dunne Communications to purchase seven portable and seven mobile radios for the Police Department for \$60,303.04. (Watt, Forsythe)
- 3) Motion carried to approve the Claims, which total \$221,949.77. (Watt, Forsythe) Forsythe abstains from claim # 47280 to Westmart Building Center for \$2246.11, Schmier abstains from claim #47332 to Jerry's Enterprises for \$191.59.
- 4) Motion carried to approve the Consent Agenda, which includes the minutes of the September 1, 2020 Town Council Meeting & Work Session. (Schmier, Forsythe)
- 5) Motion carried to approve the business license for Tidal Movements Bodyworks made by Ashlie Nachtigal to operate at 125 Madison Avenue. (Watt, Mathews)
- 6) Motion carried to approve Resolution No. 747A, a resolution adopting the Municipal Budget for FY 2020/2021. (Watt, Forsythe)
- 7) Motion carried to approve the Marketing and Promotions (MAP) Fund Award Recommendations from the MAP Fund Advisory Board to award \$5000 to the NAIFC Ice Fishing Tournament. (Forsythe, Mathews)

September 15, 2020 Town Council Meeting Minutes, Page 2 of 3

8) Motion carried to approve the Marketing and Promotions Fund Award Recommendation from the MAP Fund Advisory Board to award \$10,000 for the COVID-19 Recovery Campaign, Winter/Spring. (Watt, Schmier)

Public Hearing: FY 2020/2021 Municipal Budget – Final Budget Hearing

Mayor Johnson reads the hearing notice, the hearing is continued from September 1, 2020. The hearing was advertised in the Bozeman Daily Chronicle. No public comment is received.

DISCUSSION

- 2) The Council discusses the purchase order and compares the price quote to the estimate that was put together before Chief Newell left in June. Fire Chief Shane Grube points out that these new radios will communicate with the radios used in Fremont County, Idaho. He explains that there have been two pursuits by local officers this summer that crossed into Idaho and at that point, they were unable to communicate by radio with Idaho law enforcement using the current radio system. The County is funding the backbone of the new radio system, the Town is responsible for purchasing their own radios. Mayor Johnson notes that they only budgeted \$58,000 and the total cost came in just over \$60,000 so they will have to find another \$2000 to cover that. Sabolsky says it will likely come from the street fund in the Capital Fund. Johnson asks that he let the Council know when they decide how to cover that shortfall.
- 5) Mayor Johnson says that Ms. Nachtigal did mention to him that the pay for parking system they use in Missoula is very efficient and suggested that the Town consider something similar.
- 6) The staff explains that the resolution that was passed at the last meeting had some incorrect numbers. Those numbers have been corrected in the new resolution.
- Town Manager & Department Head Reports: Town Manager Dan Sabolsky reports A) that engineer Dave Noel has completed his review of the ADA intersections and they are also planning to meet with the State to discuss the crossings on Highway 20. He says that the third round of CARES Act funding applications are due next week and that will be submitted by Lisa Johnson. He says that they have received approximately \$280,000 from that source so far and it appears the program is being expanded. He reports that they received 30 applications for the position of Chief of Police. He will schedule a meeting with the Police Commission next week to review the applications. Jeff Mathews volunteers to be on the review committee. He says that there will be a Taste of the Trail event on September 27, 2020 to promote and fundraise for the Yellowstone Shortline Trail project. He also reports that water sampling has been conducted regularly this summer and all samples have been returned clear of coliforms or e-coli. The water rights application has been re-activated by Ross Miller and submitted. Schmier asks about the casting pond project and for clarification about the project. Sabolsky says that there are several members of the fly fishing community that are actively fund-raising for it, but they will have to make sure the regulations are followed. Department Head reports were distributed by email earlier today. Public Services Superintendent James Patterson adds that they have used approximately 16 gallons of hand sanitizer product in the units they purchased last month.
- B) Town Manager Dan Sabolsky explains that they have released the bid documents and advertisement for the Union Pacific Dining Hall Firehole Room and Lobby Structural Improvements.

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C) The Council discusses the **911 Communications Tower** project. Sabolsky explains that they did contact the State Historical Preservation Office (SHPO) about the project and it has been approved. He says they preferred that the tower is installed on the southwest corner of the building and they did approve of removing the other three towers to replace with just one. He says that they have also contacted the Yellowstone Historic Center about the project and they will be meeting next week to discuss the project. Sabolsky says that their municipal code prohibits towers over 40 feet tall, 75 feet with a conditional use permit. The proposed tower will be 100 feet. He says they have received advice from attorney Susan Swimley on how to proceed with noticing the public about the project and varying from the code. The Council discusses the existence of other very tall towers in Town, which have been in place for many years. Schmier asks if they could put the taller tower elsewhere that would act as a repeater that would transfer the signal to the police station. Fire Chief Shane Grube explains that could be done but at a substantially increased cost as well as an additional point of possible failure. Mayor Johnson says that over the years, they have done a lot of things due to financial constraints and it hasn't always been the best approach. He says that the long-term plan is to build an additional wing onto the Town Hall for a new police station. He suggests that rather than putting this tower outside the police department, they put it between the Town Hall and the Fire Station and run cable or fiber optic to the current police station. Grube says he will research that idea and report back to the Council. The County will provide the funding for the tower and included infrastructure, but he will have to find out if they would pay for that line.

The meeting is adjourned. (8:55 PM)

Mayor

ATTEST:

Town Clerk

WEST YELLOWSTONE TOWN COUNCIL Work Session September 22, 2020

COUNCIL MEMBERS PRESENT: Jerry Johnson, Brad Schmier, Greg Forsythe, Travis Watt and Jeff Mathews

OTHERS PRESENT: Town Manager Daniel Sabolsky, Public Services Superintendent James Patterson, Finance Director Lanie Gospodarek, Water & Waste Water Superintendent Greg Johnson, Jeff Kadlec, Tim Conway and Marc McKee of the Montana Aeronautics Division, Travis Eickman and Scott Bell-Morrison Maierle, Jane Mersen-Town Attorney

The meeting is called to order by Mayor Jerry Johnson 5:00 PM in the Town Hall, 440 Yellowstone Avenue, West Yellowstone, Montana.

Due to the impacts of COVID-19, the meeting is being broadcast over the internet using a program called Zoom. The meeting is being recorded.

Public Comment Period

Mayor Johnson says that Jan Neish of the Island Park News requested that they send out the department head reports with the Town Council packet as its difficult to find out what is in them when they are only referenced during the meeting.

Council Comments

Brad Schmier says that he emailed out some notes from the most recent Health Care Services Advisory Board. He mentions that Air Idaho is no longer going to offer year-round lifeflight service from West, Hebgen Basin ambulance transports are down 20% for 2020, clinic visits are down 50% from 2019, the clinic short-staffed and needs an x-ray tech, mental health services are being done virtually and seem to be doing alright.

DISCUSSION

Mayor Johnson calls the meeting to order. Due to some traffic issues and late arrival of some of the involved parties, they have decided to discuss the water and sewer connections for the West Yellowstone Airport and lagoon lease. Jeff Kadlec, Tim Conway and Marc McKee of the Montana Aeronautics Divison are present at the meeting via Zoom. The engineer for the airport, Travis Eickman of Morrison Mairele is also connected. The group first discusses providing water and sewer connections to the airport property in general and how much usage will be once the airport is fully built out. Scott Bell says they have put together preliminary estimates based on the presentation by the Town's engineer, Dave Noel. He says they estimate that the airport property will only use 1.8% of the capacity of the new wastewater treatment plant, 20 years from now. He doesn't have as good of an estimate for water, but expect it would be a low single digit percentage of the Town's water capacity. The group discusses the idea that they need two separate agreements between the Town and the Airport, a services agreement and a land lease for the treatment facility. Sabolsky illustrates that each agreement is dependent on the other, so they will probably have to consider them at the same time. The group discusses the lease rate and details used to establish the lease rate based on the fair market value (FMV). Johnson asks if the airport has the ability to sell the property. Sabolsky says that they do have the ability to sell but they don't want to. Kadlec says that even if they wanted to sell the property, it would be extremely complicated. There have been discussions about splitting the cost for a new appraisal, but Sabolsky says the Town cannot agree to a binding appraisal unless they can agree on conditions. He says that the last appraisal was based on several unrealistic assumptions and such an appraisal cannot be accepted as binding. The group debates whether a new appraisal is appropriate, whether it should be binding or non-binding, and if they can maybe agree on a value. Town Attorney Jane Mersen describes a process where the parties can agree to split the cost of the appraisal. Once the appraisal is complete, if one of the parties is unhappy, that party can seek a second appraisal. The group considers Mersen's suggestion but there are concerns about how long two appraisals could take. Mathews summarizes that the Airport thinks the property is worth approximately \$400,000 and the Town thinks it is worth \$200,000. He suggests they both give in and agree that it is worth \$300,000 and go from there. The group discusses several ideas about how to make sure the process is fair but move forward. The group does tentatively agree on a 40-year lease, which is the limit allowed by state law. Watt says they

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should just move forward with a non-binding appraisal and when it's done, they'll talk about it. The group discusses Watt's suggestion and tentatively agrees to proceed with a non-binding appraisal that will be funded by both parties. They will have to agree on an appraiser. Kadlec says they should be able to agree to a binding appraisal. He proposes they just move forward with the current lease and revisit the lease in five years when it expires. Kadlec explains that they need to have these negotiations finalized by April 1, 2021. The discussion returns to sharing the cost of a non-binding appraisal. The group agrees that the Airport/Forest Service will be responsible for all infrastructure costs with the exception of seven fire hydrants that will be located along the west and south sides of the Madison Addition. Sabolsky explains that if they are going to install a water line in those areas, it's almost a no-brainer to install the hydrants which will provide fire protections for that side of the Madison Addition. The group agrees to securing Forest Service permits, that the infrastructure will belong to the Airport, year round access to provide inspection and maintenance, maintenance work, and installing precautionary measures to protect the Town. The group discusses potential increased demand in the future from non-aeronautical use such as private hangars. They briefly discuss the necessary usage, but mutually agree that the engineers for each entity just need to work those numbers out. The Town discusses connection fees for the system, Sabolsky says that will be determined through the development agreement. Scott Bell says that this system should not be set up as a secondary system, where additional testing is required. Greg Johnson says that DEQ may have additional requirements considering the distance between the system and the airport terminal area. Eickman clarifies that they have estimated that the airport will discharge approximately 18,000 gallons per day. He says they compared the usage to the Forest Service area and based it on the anticipated size of the new terminal. Town Engineer Dave Noel says that it is probably most important to look at usage on peak days. Kadlec says that they may have to agree on a limit or a cap, and the group agrees that the engineers will have to work that out. Mayor Johnson says they have discussed a lot and the main issue seems to be agreeing on the appraisal. Sabolsky and Kadlec will work together to agree on an appraisal. Kadlec requests that they have another work session in approximately a month. Marc McKee explains that the Aeronautics Division wishes to follow FAA regulations, which recommends they charge a lease rate of 10% of fair market value. He says that if they can't come to an agreement before they reach their deadline, they will have to move on and work on other alternatives. Travis Watt comments that the new treatment plant will need a much smaller footprint, and maybe they need to reduce the amount of property they lease. Sabolsky agrees and says they may be able to eliminate some of the ponds and lagoons. Dave Noel adds that they will be able to provide a layout of the property when that time comes.

7:00 PM - Break

The meeting reconvenes at 7:10 PM. Mayor Johnson distributes copies of multiple resignation letters from members of the staff. He was asked to read them at the Town Council Meeting. Johnson starts to read the letters of resignation from Heath Hansen, Milan Ivankic, Cade Mordaunt, and James Patterson. All of the resignations are effective by the end of September. Sabolsky contends that his rights may be violated if the letters are read aloud at the meeting since his name is mentioned in the letters. Mersen advises that it is sufficient to give copies of the letters to the Council Members. Sabolsky asks if the letters are confidential and Mersen says that they are not since they were given to the Mayor and asked to have read at the meeting.

The topic of discussion is a review of the water contamination incident that occurred June 9-12, 2020. Mersen distributes copies of reports from Town Engineer Dave Noel, former Chief of Police Scott Newell, lab results, and a report from Forest Service Officer Ryan Lindhart. Mersen explains that she was provided a synopsis of the events in August and is present tonight to explain her findings in response to this synopsis. She reports that as part of her review, she interviewed multiple involved people and reviewed multiple sources of information related to the incident. Mersen says that based on her review, she found no evidence of negligence when collecting the water samples during the week of June 9-16, 2020. She says that based on her interview with Ryan Lindhart, there was no direct evidence of negligence or error. Mersen reports that once Greg Johnson was notified that the samples failed, he notified Montana DEQ to find out how he should proceed. He was directed to sanitize the tank, which he did the following

September 22, 2020 Town Council Work Session Minutes, Page 3 of 4

morning. That same morning, Johnson noticed that there had been tampering and/or unauthorized access to the collection site. Johnson reported what he observed to DEQ and was directed from there. Multiple law enforcement officers were involved in assessing the site when it appeared there may have been damage or vandalism at the collection site. It was noted that Johnson may have disturbed the site in order to inspect the collection site, but it was not thought this was intentional. There was a meeting held at the Forest Service Office that afternoon to discuss the incident that involved multiple law enforcement officers. However, statements made since then have conflicted somewhat. Mersen says that she does not think the incident warrants disciplinary action and suggests it would be very difficult to prove in a court of law. Council Member Mathews has expressed serious concerns about the matter. She says the incident appears to be a serious of unfortunate mistakes but she does not think it warrants further investigation. Council Member Mathews compares the Whiskey Springs Collection Log to statements made by Johnson following the incident. He alleges that Johnson provided a log of visits to the well head but stated he had not been to the well head since December. Mathews argues that the log and his statements are direct conflicts. Mathews compares statements made by Johnson to the report prepared by Chief Newell. He says that there are multiple conflicting statements but emphasizes that Johnson stated multiple times that he had not been to the site since December. Sabolsky contends that since he did review the information and points out that it was alleged that a significant amount of overtime was created due to the incident, but some of that information is inaccurate because there were recreation employees that also accrued overtime on those dates due to a separate incident. He also points out that since 2019 there have been multiple times that samples failed for both coliforms and one for e-coli. Forsythe asks what is the point of this meeting? He says that there were multiple people involved the day the incident was discovered and they made the best decisions they could with the information that they had at the time. Forsythe says that he has no reason to believe that Johnson provided false information or be deceptive. Forsythe says that Mathews put in his synopsis that two businesses told him that they lost upwards of \$7000 on that date. He disagrees with that statement and says it cannot be true. He also says that he thinks this whole investigation is a waste of time and is based on hearsay that Greg Johnson has sued the city. Forsythe says that he thinks they have wasted time and money on this and he believes it is personal. Mathews responds that he has concerns about the direct conflicts in the statements that were made and that is reason to investigate. He says that he has read a police report that says one thing and there was a council meeting where other things were said. Shane Grube recounts that the group of investigators, Mayor Johnson, and Greg Johnson met at the Forest Service Building the day of the incident and reviewed the pictures that were taken. Grube says that when they reviewed the pictures, they asks Johnson when was the cap last inspected to be screwed on correctly. He responded that he had screwed it on with a pipe wrench in December 2019. Watt says he was asked if they lost money in the restaurant he manages due to the incident. He says that he did respond that they lost sales, but he did not calculate lost profits. He says that he does think this process is important because it has come up multiple times since it happened and this review needs to happen. He says he is not here to point any fingers but it will be nice to be able to give answers to the community. Schmier says that it has been his understanding, that the samples came back bad and it was their responsibility to handle the situation. He says the subsequent samples came back clean, but they may never really know why all those samples failed the first time. He says that he understands the concerns when statements conflict, but he is tired of the backbiting. Greg Johnson's attorney, Geoffrey Angel, clarifies that this was not a water contamination issue, this was a sampling contamination issue. He says that the experts, including Johnson, DEQ, and Dave Noel, looked into the sampling and understood the problems. Angel says that the incident was reviewed and surely they could have done things differently, but there was no malfeasance. Greg Johnson explains that they were extremely fortunate that they were able to take new samples and get them analyzed at the lab in Helena over the weekend so they were only out of water for a day instead of four days. Johnson says emphatically that he did his job correctly and the way he has always done it since 1985. He says that he is Scott Newell's friend and he is not going to condemn him for what he wrote in his report. He says that the timeline he reported is how things happened. Johnson asks if the Council members were all notified of the incident at the same time. Sabolsky says he would have to research that, he knows Newell sent out an email but Lisa Johnson may also have sent one. Sabolsky confirms with Johnson that he has a photo from the water tank taken on May 14, 2020. He also clarifies that it was not the Town that shut

September 22, 2020 Town Council Work Session Minutes, Page 4 of 4

off the water, it was the Health Department and DEQ. He points out that the Town has since approved a purchase order to fence and protect the water source to stop this situation from happening again. He says that Johnson has been counseled that in the event something like this happens again, they need to protect the scene to preserve evidence. Sabolsky says he was not here when it happened and thanks Mayor Johnson for taking control of the situation when it happened. The Council discusses whether any further action is necessary. Mersen says she does not think any more action is required. Sabolsky agrees other than additional precautions at the waste source and treatment facilities and preparing an emergency action plan.

Two public comments were on the chat portion of the meeting asking why four public works employees were resigning and if those letters are public.

The meeting is adjourned. (8:30 PM)

Mayor

ATTEST:

Town Clerk

Police Commission

NAME	DATE APPOINTED	TERM EXPIRES
Don H. "Doc" DeTonancour PO Box 2045 West Yellowstone, MT 59758 (406) 640-0063 Doc_detonancour@live.com	12/3/13 8/7/18	12/3/17 8/6/ 23 2021
Bill Howell PO Box 337 West Yellowstone, MT 59758 (406) 640-7475 <u>bill@yellowstonemt.com</u>	12/3/13 1/22/19	12/3/18 1/22/ 24 2022
Julie Hannaford PO Box 1550 West Yellowstone, MT 59758 (406) 640-4116 jahannaford8@gmail.com	1/22/19	1/22/ 24 2022

STAFF

Chief of Police PO Box 1570 West Yellowstone, MT 59758 (406) 640-1754

MCA 7-32-4152, 3-year terms

Updated 1/23/19, er

RESOLUTION NO. 748

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF WEST YELLOWSTONE, MONTANA TO CANCEL OUTSTANDING MUNICIPAL WARRANTS

WHEREAS it is the intention of the Town that the municipal warrants listed below shall be canceled.

NOW THEREFORE BE IT RESOLVED THAT in accordance with 7-6-4303 MCA, cancellation of municipal warrants and checks identified on the list below of municipal warrants totaling \$877.37 have remained outstanding and unpaid for a period of one (1) year or longer and it is the Town Council's intent to cancel said municipal warrants.

<u>Warrant No</u> .	<u>Amount</u>	Vendor Name	Date Issued
52765	\$ 70.00	Anthony Celestina	2/21/2018
53862	\$ 1.20	Richard Crawford	11/06/2018
54242	\$587.70	The Madisonian	2/28/2019
54364	\$218.47	Fluid Power Energy	8/07/2019

PASSED BY THE TOWN COUNCIL AND APPROVED BY THE MAYOR THIS 6th DAY OF OCTOBER, 2020.

Mayor Jerry Johnson

Council Member Jeffrey Matthews

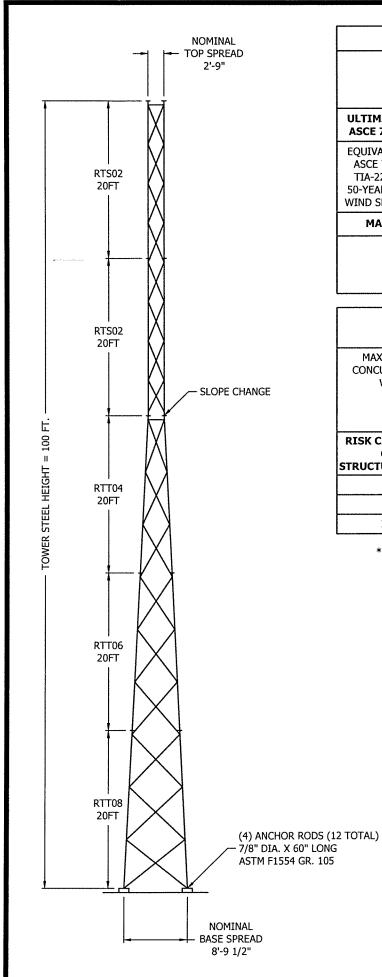
Council Member Greg Forsythe

Council Member Travis Watt

Council Member Brad Schmier

ATTEST:





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EQUIVALENT ASCE 7-05	CLASS I	72	76	81	85	89	93	97	102	110	119
TIA-222-G	CLASS II	67	71	75	79	83	87	91	95	103	111
50-YEAR MRI WIND SPEEDS	CLASS III	63	66	70	74	77	81	85	88	96	103
MAX EPA ((SQ FT)	173	150	130	113	98	85	74	61	39	21
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*ICE AND EARTHQUAKE LOADING NEED NOT BE CONSIDERED FOR CLASS 1 STRUCTURES.

MAXIMUM FACTORED REACTIONS							
TOTAL O.T.M. (FT-KIPS)	633.8						
TOTAL SHEAR (KIPS)	12.1						
TOTAL VERTICAL MAX. (KIPS)	26.6						
TOTAL VERTICAL MIN. (KIPS)	5.7						
MAX COMPRESSION/LEG (KIPS)	85.7						
MAX TENSION/LEG (KIPS)	76.7						
MAX SHEAR/LEG (KIPS)	7.5						

GENERAL NOTES

- 1. THE SUITABILITY OF THE TABULATED TOWER DESIGN CRITERIA MUST BE VERIFIED PRIOR TO INSTALLATION BY THE PURCHASEF DATA AND THE INTENDED USE OF THE STRUCTURE.
- ALL USERS ARE SOLELY RESPONSIBLE FOR THE INSTALLATION, INSPECTION, CONDITION ASSESSMENTS AND OTHER WORK TO WITH ALL APPLICABLE INDUSTRY, LOCAL, STATE AND FEDERAL
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- TOWER FABRICATION SHALL BE BY ROHN PRODUCTS, LLC, CERT
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- 7. INSTALLATION SHALL BE IN ACCORDANCE WITH ANSI/TIA-222-INSPECTION REQUIREMENTS SHALL BE DETERMINED AND PERF BASED ON THE LOCATION AND USE OF THE STRUCTURE.
- SAFETY, STRENGTH AND STABILITY REQUIREMENTS FOR THE ST AND MAINTENANCE ACTIVITIES SHALL BE IN ACCORDANCE WITH FOR SAFETY PRACTICES WITH THE CONSTRUCTION, DEMOLITIO MAINTENANCE OF COMMUNICATION STRUCTURES" AND ALL APP STATE AND FEDERAL REGULATIONS AND STANDARDS.
- ALL RIGGING, SAFETY EQUIPMENT AND TEMPORARY SUPPORTS AND MAINTENANCE SHALL BE DETERMINED, FURNISHED AND IN BASED ON THE MEANS AND METHODS CHOSEN BY THE CONTRA AND MAINTENANCE ACTIVITIES SHALL BE PERFORMED BY COMP TRAINED PERSONNEL.

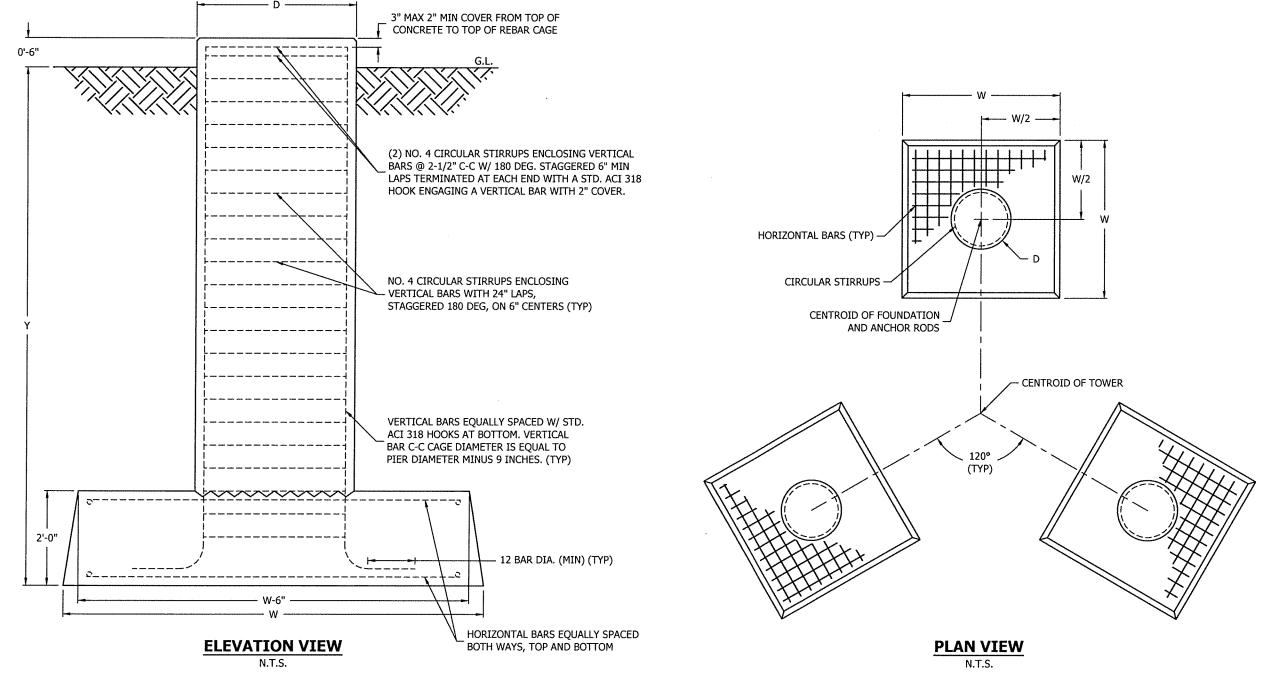
10. FIELD CONNECTIONS SHALL BE BOLTED . NO FIELD WELDING S

- 11. UNLESS OTHERWISE SPECIFIED, BOLTS SHALL BE TIGHTENED TO WITH A NUT-LOCKING DEVICE IN ACCORDANCE WITH ANSI/TIA-INSTALLED BOLT TENSION OR TORQUE VALUES REQUIRED.
- 12. STEP BOLTS SHALL BE INSTALLED AS A CLIMBING FACILITY IN A ANSI/TIA-222-G FOR CLIMBING THE ENTIRE HEIGHT OF THE ST RESTRICTED TO COMPETENT CLIMBERS ONLY.
- 13. A SAFETY CLIMB SYSTEM SHALL BE USED IN ACCORDANCE WITH CLIMBING FACILITIES, INCLUDING SAFETY CLIMB SYSTEMS, SHA EACH USE.
- 14. PURCHASER SHALL VERIFY THAT THE INSTALLATION IS IN CONF APPLICABLE INDUSTRY, LOCAL, STATE, AND FEDERAL REQUIREM OBSTRUCTION MARKING.
- 15. MAINTENANCE AND CONDITION ASSESSMENTS SHALL BE PERFC STRUCTURE IN ACCORDANCE WITH ANSI/TIA-222-G.
- 16. FOUNDATIONS SHALL BE DESIGNED TO SUPPORT THE TABULAT THE CONDITIONS EXISTING AT THE SITE.
- 17. THE PROPER DEVELOPMENT OF ANCHOR RODS FOR THE TOWER FOUNDATION ENGINEER.

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HSS 3.500 X 0.300	L1 3/4 X 1 3/4 X 1/8
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P2	160 - 190	N/A	N/A	2.5	8	6	(8) #7	(8) #7 (32 TOTAL)	11.5		
P3	N/A	130 - 150	110 - 120	2.5	8	8	(8) #7	(10) #7 (40 TOTAL)	17.8		
P4	N/A	160 - 170	130	2.5	10	8	(10) #7	(10) #7 (40 TOTAL)	18.9		
P5	N/A	180 - 190	140	3	10	8	(12) #7	(10) #7 (40 TOTAL)	20.9		
P6	N/A	N/A	150 - 170	3	10	10	(12) #8	(12) #7 (48 TOTAL)	28.9		
P7	N/A	N/A	180 - 190	3	12	10	(12) #8	(12) #7 (48 TOTAL)	30.5		



GENERAL NOTES:
 TOWER HEIGHTS INDICATED AS N/A ARE NOT COMPATIBLE WITH THE FOUNDATION ID NUMBER.
 FOR STANDARD FOUNDATION NOTES, SEE DRAWING NUMBER B090548.
 FOR ANCHOR ROD LAYOUT, SIZE AND QUANTITY, SEE ASSEMBLY DRAWING FOR TOWER.

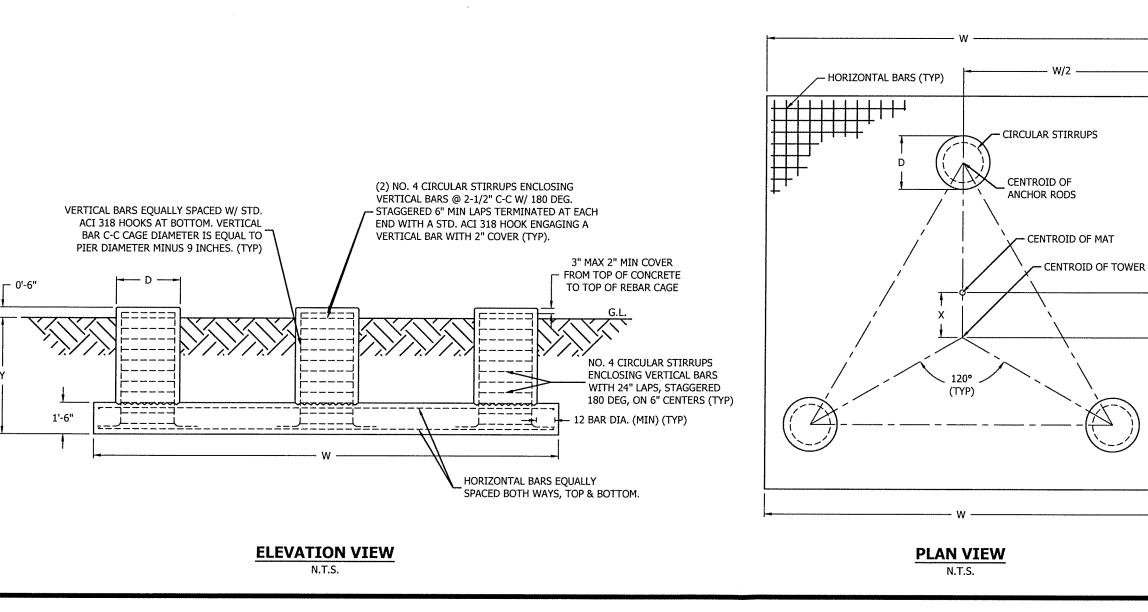
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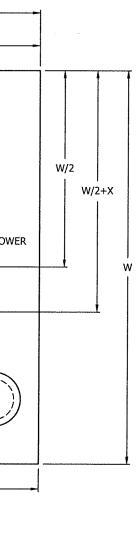
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M1	100	100	N/A	2.5	5	15	1.00	(8) #7	(12) #6 (48 TOTAL)	14.7	
M2	110 - 120	110 - 120	100	2.5	5	17	1.00	(8) #7	(14) #6 (48 TOTAL)	18.2	
M3	130 - 140	130 - 140	110 - 120	2.5	5	19	1.00	(8) #7	(16) #6 (56 TOTAL)	22.2	
M4	150 - 160	150 - 160	130	2.5	5	21	1.25	(8) #7	(16) #6 (64 TOTAL)	26.7	
M5	170 - 180	170	N/A	2.5	5	23	1.50	(8) #7	(18) #6 (72 TOTAL)	31.6	
M6	190	N/A	N/A	2.5	5	25	1.50	(8) #7	(20) #6 (72 TOTAL)	36.9	
M7	N/A	N/A	140	3	5.5	21	1.25	(10) #7	(16) #6 (64 TOTAL)	28.0	
M8	N/A	180	150 - 160	3	5.5	23	1.50	(10) #7	(18) #6 (72 TOTAL)	32.9	
M9	N/A	190	170 - 180	3	5.5	25	1.50	(12) #7	(26) #6 (104 TOTAL)	38.3	
M10	N/A	N/A	190	3	5.5	27	1.75	(12) #7	(26) #6 (104 TOTAL)	44.0	

GENERAL NOTES:

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 FOR STANDARD FOUNDATION NOTES, SEE DRAWING NUMBER B090548.

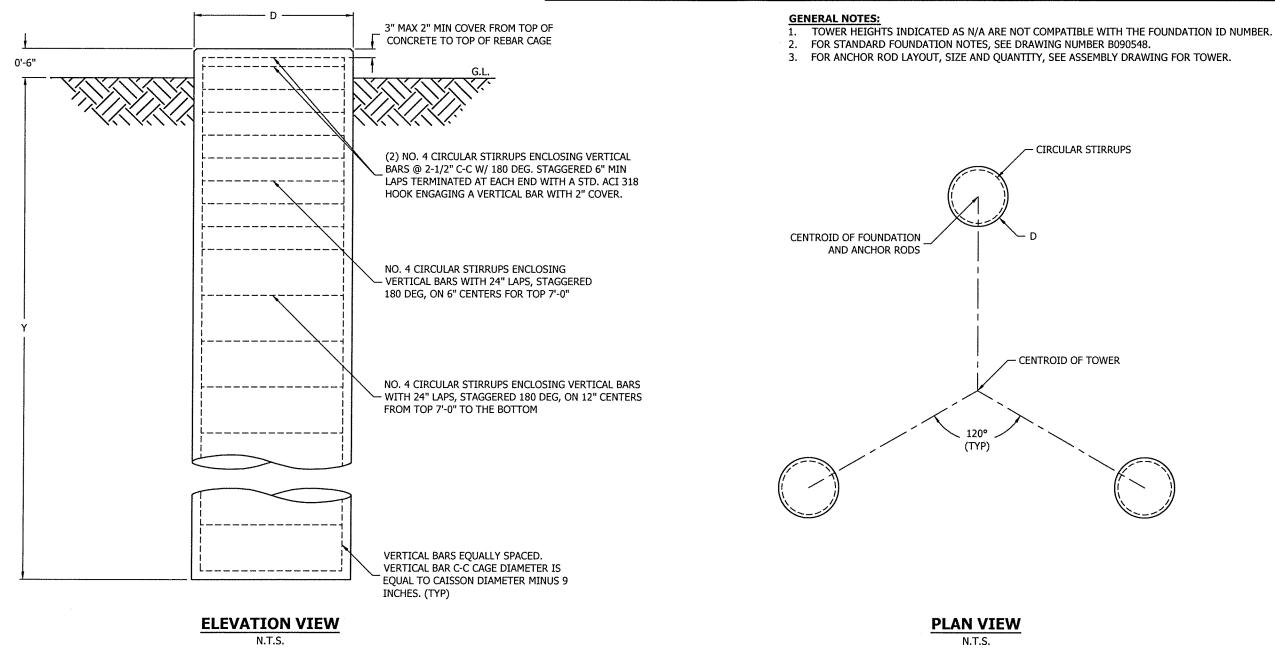
3. FOR ANCHOR ROD LAYOUT, SIZE AND QUANTITY, SEE ASSEMBLY DRAWING FOR TOWER.





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	CAISSON FOUNDATIONS							
FOUNDATION I.D. NUMBER	RT STANDARD SERIES TOWER HEIGHT (FT)			DIAMETER, D	DEPTH, Y	VERTICAL BARS	TOTAL CONCRETE VOLUME	
	LIGHT	MEDIUM	HEAVY	(FT)	(FT)	(QTY) #SIZE	(3 PIERS) (CU.YDS.)	
C1	100 - 150	N/A	N/A	2.5	16	(8) #7	9.0	
C2	160 - 190	N/A	N/A	2.5	24	(8) #7	13.5	
C3	N/A	100 - 130	N/A	2.5	30	(8) #7	16.5	
C4	N/A	140 - 150	N/A	2.5	36	(10) #7	19.8	
C5	N/A	N/A	100 - 110	· 110 3.0 30 (10)		(10) #7	24.0	
C6	N/A	160 - 170	120 - 130	3.0	34	(12) #7	27.0	
C7	N/A	N/A	140	3.0	38	(12) #7	30.3	
C8	N/A	180 - 190	150	3.5	32	(12) #7	34.8	
С9	N/A	N/A	160	3.5	36	(14) #7	39.0	
C10	N/A	N/A	170	4.0	32	(16) #7	45.3	
C11	N/A	N/A	180 - 190	4.0	38	(16) #7	53.7	





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STANDARD FOUNDATION NOTES ANSI/TIA-222-G

1. STANDARD FOUNDATION DESIGNS ARE IN ACCORDANCE WITH ANSI/TIA-222-G, "STRUCTURAL STANDARDS FOR STEEL ANTENNA TOWERS AND ANTENNA SUPPORTING STRUCTURES" FOR THE FOLLOWING PRESUMPTIVE CLAY SOIL PARAMETERS:

N (blows/ft)	Ф (deg)	Y (lb/ft3)	C (psf)	Ultimate Bearing (psf) [kPa]		Ultimate Skin Friction (psf) [kPa]	k (pci) [kN/m3]	E 50
[blows/m]	[kN/m3]	[kPa]	Shallow Fnds.	Deep Fnds.				
8 [26]	0	110 [17]	1000 [48]	5000 [240]	9000 [431]	500 [24]	150 [41,000]	0.01
GROUND WATER TABLE IS AT OR BELOW FOUNDATION DEPTH MAXIMUM FROST PENETRATION DEPTH LESS THAN FOUNDATION DEPTH								

- 2. THE PURCHASER SHALL VERIFY THAT ACTUAL SITE SOIL PARAMETERS MEET OR EXCEED ANSI/TIA-222-G PRESUMPTIVE CLAY SOIL DESIGN PARAMETERS AND THAT THE DEPTH OF STANDARD FOUNDATIONS ARE ADEQUATE BASED ON THE FROST PENETRATION AND/OR ZONE OF SEASONAL MOISTURE VARIATION AT THE SITE. FOUNDATION DESIGN MODIFICATIONS MAY BE REQUIRED IN THE EVENT PRESUMPTIVE CLAY SOIL PARAMETERS ARE NOT APPLICABLE FOR THE ACTUAL SUBSURFACE CONDITIONS ENCOUNTERED.
- 3. A SITE-SPECIFIC INVESTIGATION IS REQUIRED FOR CLASS III STRUCTURES IN ACCORDANCE WITH ANSI/TIA-222-G.
- 4. FOUNDATION DESIGNS ASSUME FIELD INSPECTIONS WILL BE PERFORMED BY THE PURCHASER'S REPRESENTATIVE TO VERIFY THAT CONSTRUCTION MATERIALS, INSTALLATION METHODS AND ASSUMED DESIGN PARAMETERS ARE ACCEPTABLE BASED ON THE CONDITIONS EXISTING AT THE SITE.
- 5. WORK SHALL BE IN ACCORDANCE WITH THE PROJECT CONSTRUCTION DOCUMENTS, LOCAL CODES, SAFETY REGULATIONS AND UNLESS OTHERWISE NOTED, THE LATEST REVISION OF ACI 318, "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE". PROCEDURES FOR THE PROTECTION OF EXCAVATIONS, EXISTING CONSTRUCTION AND UTILITIES SHALL BE ESTABLISHED PRIOR TO FOUNDATION INSTALLATION.
- 6. CONCRETE MATERIALS SHALL CONFORM TO THE APPROPRIATE STATE REQUIREMENTS FOR EXPOSED STRUCTURAL CONCRETE.
- 7. PROPORTIONS OF CONCRETE MATERIALS SHALL BE SUITABLE FOR THE INSTALLATION METHOD UTILIZED AND SHALL RESULT IN DURABLE CONCRETE FOR RESISTANCE TO LOCAL ANTICIPATED AGGRESSIVE ACTIONS. THE DURABILITY REQUIREMENT OF ACI 318 SHALL BE SATISFIED BASED ON THE CONDITIONS EXPECTED AT THE SITE. AS A MINIMUM, CONCRETE SHALL DEVELOP A MINIMUM COMPRESSIVE STRENGTH OF 4500 PSI (31.0 MPa) IN 28 DAYS.
- MAXIMUM SIZE OF AGGREGATE SHALL NOT EXCEED SIZE SUITABLE FOR INSTALLATION METHOD UTILIZED OR 3/4 CLEAR DISTANCE BEHIND OR BETWEEN REINFORCING. WORKABILITY AND METHODS OF CONSOLIDATION SUCH AS VIBRATING SHALL BE UTILIZED TO PREVENT HONEYCOMBS OR VOIDS.
- REINFORCEMENT SHALL BE DEFORMED AND CONFORM TO THE REQUIREMENTS OF ASTM A615 GRADE 60 UNLESS OTHERWISE NOTED. SPLICES IN REINFORCEMENT SHALL NOT BE ALLOWED UNLESS OTHERWISE INDICATED.
- 10. REINFORCING CAGES SHALL BE BRACED TO RETAIN PROPER DIMENSIONS DURING HANDLING, THROUGHOUT PLACEMENT OF CONCRETE AND DURING EXTRACTION OF TEMPORARY CASING.
- 11. WELDING IS PROHIBITED ON REINFORCING STEEL AND EMBEDMENTS.
- 12. MINIMUM CONCRETE COVER FOR REINFORCEMENT SHALL BE 3 INCHES (76 mm) UNLESS OTHERWISE NOTED. APPROVED SPACERS SHALL BE USED TO INSURE A 3 INCH (76 mm) MINIMUM COVER ON REINFORCEMENT. CONCRETE COVER FROM TOP OF FOUNDATION TO ENDS OF VERTICAL REINFORCEMENT SHALL NOT EXCEED 3 INCHES (76 mm) NOR BE LESS THAN 2 INCHES (51 mm).

- 13. SPACERS SHALL BE ATTACHED INTERMITTENTLY THROUGHOUT THE ENTIRE LENGTH OF VER REINFORCING CAGES TO INSURE CONCENTRIC PLACEMENT OF CAGES IN EXCAVATIONS.
- 14. FOUNDATION DESIGNS ASSUME STRUCTURAL BACKFILL TO BE COMPACTED IN 8 INCH (200 m LAYERS TO 95% OF MAXIMUM DRY DENSITY AT OPTIMUM MOISTURE CONTENT IN ACCORDA D698. ADDITIONALLY, STRUCTURAL BACKFILL MUST HAVE A MINIMUM COMPACTED UNIT WE POUNDS PER CUBIC FOOT (17 kN/m3).
- 15. FOUNDATION DESIGNS ASSUME AN INSTALLATION ON A PROPERLY DRAINED LEVEL SITE.
- 16. FOUNDATION INSTALLATION SHALL BE SUPERVISED BY PERSONNEL KNOWLEDGEABLE AND E WITH THE PROPOSED FOUNDATION TYPE. CONSTRUCTION SHALL BE IN ACCORDANCE WITH ACCEPTED INSTALLATION PRACTICES.
- 17. ALL CONSTRUCTION AND SAFETY EQUIPMENT AND TEMPORARY SUPPORTS REQUIRED FOR C SHALL BE DETERMINED, FURNISHED AND INSTALLED BY THE CONTRACTOR BASED ON THE M METHODS CHOSEN BY THE CONTRACTOR. ALL CONSTRUCTION ACTIVITIES SHALL BE PREFOR COMPETENT, QUALIFIED AND TRAINED PERSONNEL.
- 18. FOR FOUNDATION AND ANCHOR TOLERANCES SEE ANCHOR ROD LAYOUT DRAWING.
- 19. LOOSE MATERIAL SHALL BE REMOVED FROM BOTTOM OF EXCAVATION PRIOR TO CONCRETE SIDES OF EXCAVATION SHALL BE ROUGH AND FREE OF LOOSE CUTTINGS.
- 20. CONCRETE SHALL BE PLACED IN A MANNER THAT WILL PREVENT SEGREGATION OF CONCRET INFILTRATION OF WATER OR SOIL AND OTHER OCCURRENCES WHICH MAY DECREASE THE S DURABILITY OF THE FOUNDATION.
- 21. FREE FALL CONCRETE MAY BE USED PROVIDED FALL IS VERTICAL DOWN WITHOUT HITTING EXCAVATION, FORMWORK, REINFORCING BARS, ANCHORAGES, FORM TIES, CAGE BRACING O OBSTRUCTIONS. UNDER NO CIRCUMSTANCES SHALL CONCRETE FALL THROUGH WATER.
- 22. CONCRETE SHALL BE PLACED AGAINST UNDISTURBED SOIL EXCEPT FOR PIERS SUPPORTED OF FOUNDATIONS. FORMS FOR PIERS SHALL BE REMOVED PRIOR TO PLACING STRUCTURAL BAC
- 23. CONSTRUCTION JOINTS, IF REQUIRED IN DRILLED PIER OR CAISSON FOUNDATIONS, SHALL I INCHES (305 mm) BELOW BOTTOM OF EMBEDMENTS AND MUST BE INTENTIONALLY ROUGHE AMPLITUDE OF 1/4 INCH (6 mm). FOUNDATION DESIGN ASSUMES NO OTHER CONSTRUCTION
- 24. CONSTRUCTION JOINTS, IF REQUIRED AT THE BASE OF PIERS SUPPORTED ON SPREAD FOUN BE INTENTIONALLY ROUGHENED TO A FULL AMPLITUDE OF 1/4 INCH (6 mm). FOUNDATION I NO OTHER CONSTRUCTION JOINTS.
- 25. CASING, IF USED, SHALL NOT BE LEFT IN PLACE. EQUIPMENT, PROCEDURES, AND PROPORTIO CONCRETE MATERIALS SHALL INSURE CONCRETE WILL NOT BE ADVERSELY DISTURBED UPON REMOVAL. DRILLING FLUID, IF USED, SHALL BE FULLY DISPLACED BY CONCRETE AND SHALL DETRIMENTAL TO CONCRETE OR SURROUNDING SOIL. CONTAMINATED CONCRETE SHALL BE TOP OF FOUNDATION AND REPLACED WITH FRESH CONCRETE.
- 26. TOP OF FOUNDATION SHALL BE SLOPED TO DRAIN WITH A FLOATED FINISHED. EXPOSED ED CONCRETE SHALL BE CHAMFERED 3/4" X 3/4" (19 mm X 19 mm) MINIMUM.
- 27. FOR ANCHOR BLOCK TYPE FOUNDATIONS, FOR GUYED MASTS, ADDITIONAL CORROSION PRO REQUIRED FOR STEEL GUY ANCHORS IN DIRECT CONTACT WITH SOIL. DESIGN ASSUMES PER INSPECTIONS WILL BE PERFORMED OVER THE LIFE OF THE STRUCTURE TO DETERMINE IF AN ANCHOR CORROSION PROTECTION MEASURES SHALL BE IMPLEMENTED BASED ON OBSERVED CONDITIONS.

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