

# SUBDIVISION/LAND USE APPLICATION & REQUEST TO BE PLACED ON PLANNING COMMISSION/CITY COUNCIL AGENDA

The Hyrum City Council meets the 1<sup>st</sup> & 3<sup>rd</sup> Thursdays of the month at 6:30 p.m. The Hyrum City Planning Commission meets the 2<sup>nd</sup> Thursday of the month at 6:30 p.m. Please submit this form with all other required documents and fees to Hyrum City at least 14 days prior to the meeting. (Plats will need to have been submitted previously to City Staff to allow for review- Public Hearings require 21-day advance application)

Property Owner	Jeremy Broadhors	<b>.</b>		
Address /85	South 1720 E	Phone #_ 43.	5-535-1	527
Development Name	Hyrum Self Ste	rage	***************************************	<u> </u>
Phase(s)		d		•
Address of Develop		Lots/Uni	its	
Description of Prop	oosal <u>Continuation</u>	of existing	Se 1-6	
Storage F.	osal Continuation		<b>S</b>	
	Q			•
	<b>20</b>			
Approval Request	<u>Fee</u>	<u>Deposi</u>		
Concept Plan	\$100	\$1000	\$	
Preliminary Plat	\$200 + \$30 per lot/unit \$_	\$2000	\$	
Final Plat	\$200 + \$40 per lot/unit \$	\$2000	\$	•
Mini-Subdivision	\$200	\$200	\$	•
Site Plan	\$500/\$200	\$20 <u>00</u> /\$20	00 \$ 500	
Other	\$	\$ - Fr	00 \$ <u>500</u> om\$ previou	s site plan
				•
Office Use:				=
Date Received 1	1-26-/9 Rece	ived by Shal	46 M.	
	ing Commission/City Coun		<b>1</b> · · · · · · · · · · · · · · · · · · ·	-



## HYRUM CITY SITE PLAN

#### REQUIRED INFORMATION

Site plan approval shall be required for any non-residential use and multi-family dwellings (excluding accessory apartments). Site plan approval is primarily a function of the Planning Commission which has wide latitude in specifying conditions and requirements for approval. Final approval must be obtained from the City Council which may approve, disapprove, approve with additional conditions and requirements, or require the requestor to return to the Planning Commission for significant revisions.

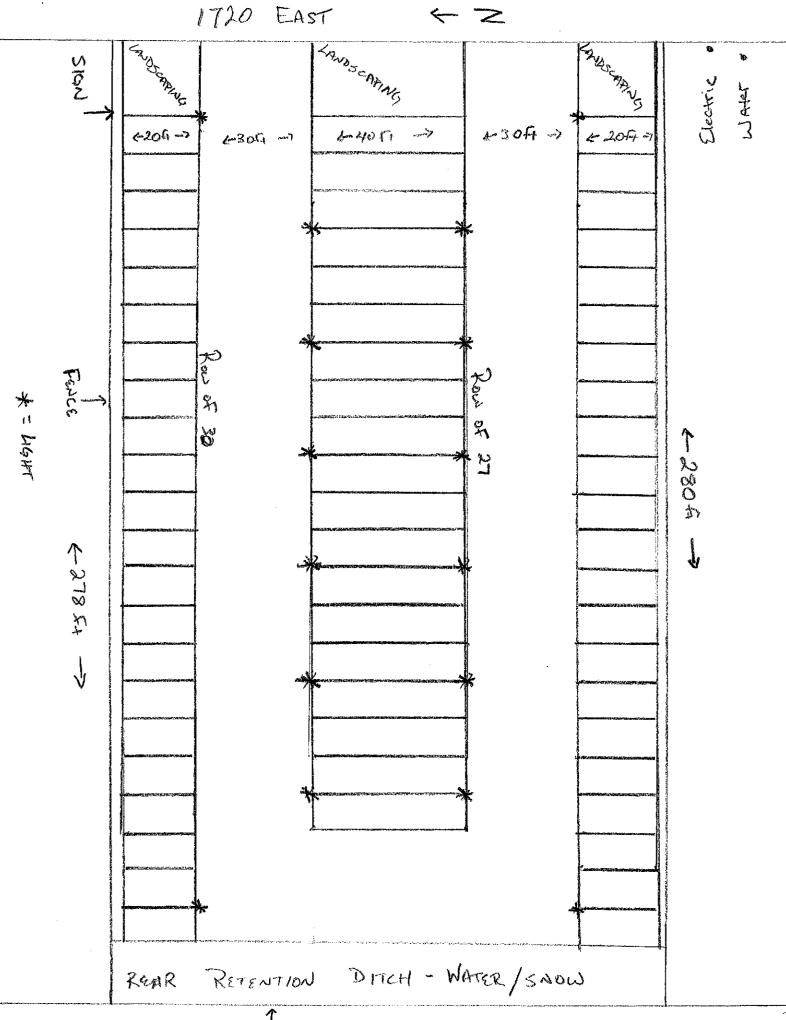
The site plan shall contain the following information:

#### CHECKLIST

# (Owner initial that this has been included- Return checklist with site plan)

	Location of main and accessory buildings on the
	site and in relation to one another.
	Traffic circulation features within the site.
	Height and bulk of buildings.
	Provisions of off-street parking space.
	Provisions for driveways for ingress and egress.
	Provision of other space on the site.
	The display of signs thereon.
	Property owner's name and address.
	Provisions required by Fire Officials review.
	(May be determined at building Permit application
	process)
	Plan for containing storm water.
	Show outside lighting. (Lighting must not effect
<del></del>	neighboring properties)
	Directional arrow showing north.
	Location of garbage cans or dumpsters. (Dumpsters
	require an enclosure. See 17.44.055)
	Fencing- existing and proposed. (Outside storage
	areas must be fenced)
	Landscaping- existing and proposed. (With
	maintenance plan- watering, weeding, trimming,
	etc)
	Provisions for how snow removal & storage will be
	provided.
	Any roads, sidewalk, curb & gutter required.
	Fees paid to Hyrum City. (\$500 filing fee and
	\$2000 deposit)

t	1	Irrigation Via drip System	# = Naple
1720 E	+ * + * * * * * * * * * * * * * * * * *	CONTRINGER	
		ACCESS ROAD	
7 >	+ + + + + + + + + + + + + + + + + + +	CONTAINERS	LANDSCAPING
T)	+ K	Access POAD	
0821	+ + Bern *	CONTAINERS	



FENCE < 144 F1 >

2% Grade ->

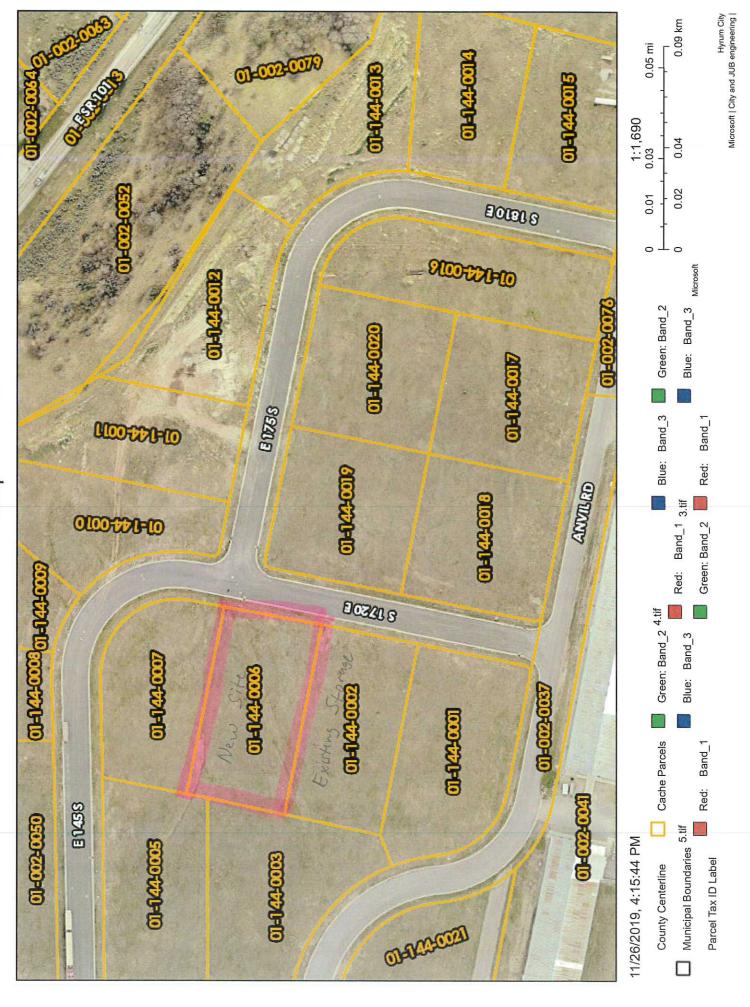
## **Rational Method Computations:**

Rainfall 100 yr event = 3.24 inches in 24 hour period.

	<u>Asphalt</u>	<u>Undeve</u>	loped land
Rational runoff coefficient	.795(.8)		.13(.2
Drainage area	16,800 square f	eet	23,200 square feet
Peak Discharge	133 cubic yds/d	ay	46 cubic yds/day
Total peak discharge	179 cubic yds/d	ау	

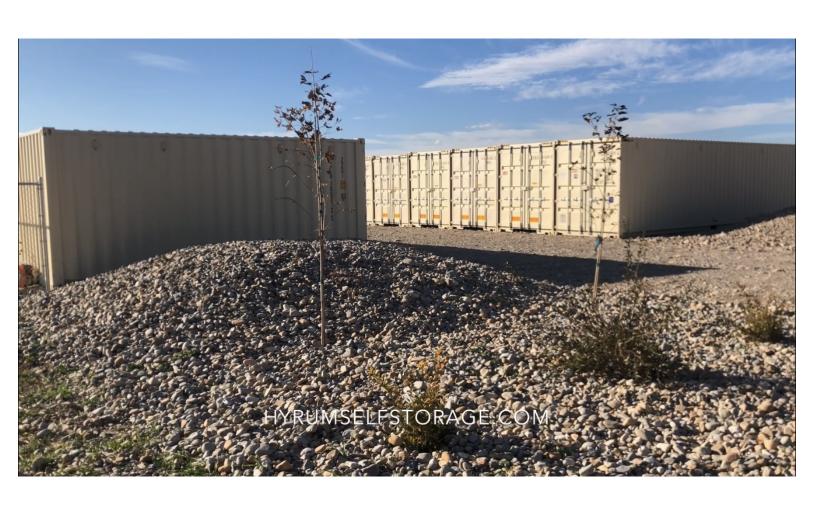
# <u>Detention Capacity</u>

Rear retention ditch	10ft X 140ft X 3 ft	155 Cubic yds
Retention under 40ft containers	30ft X 1ft X 160ft	177 Cubic yds
Total		332 Cubic yds



### **BROADHURST - HYRUM SELF STORAGE EXPANSION**





#### **BROADHURST - HYRUM SELF STORAGE EXPANSION**



