



LANDSCAPE PLAN

1188 Cedar Creek Drive, Star Valley Ranch, WY 83127

04-15-2026 | Scale: 1" = 20'-0" (24x36in) | Author: AS | Checked: ZD | Rev: 01 | Issued for client feedback



PRINT NOTICE
Ensure correct page size is selected. (Refer to file name for page size)
To ensure correct scale, print "ACTUAL SIZE" do NOT select "FIT TO PAGE".

COPYRIGHT NOTICE

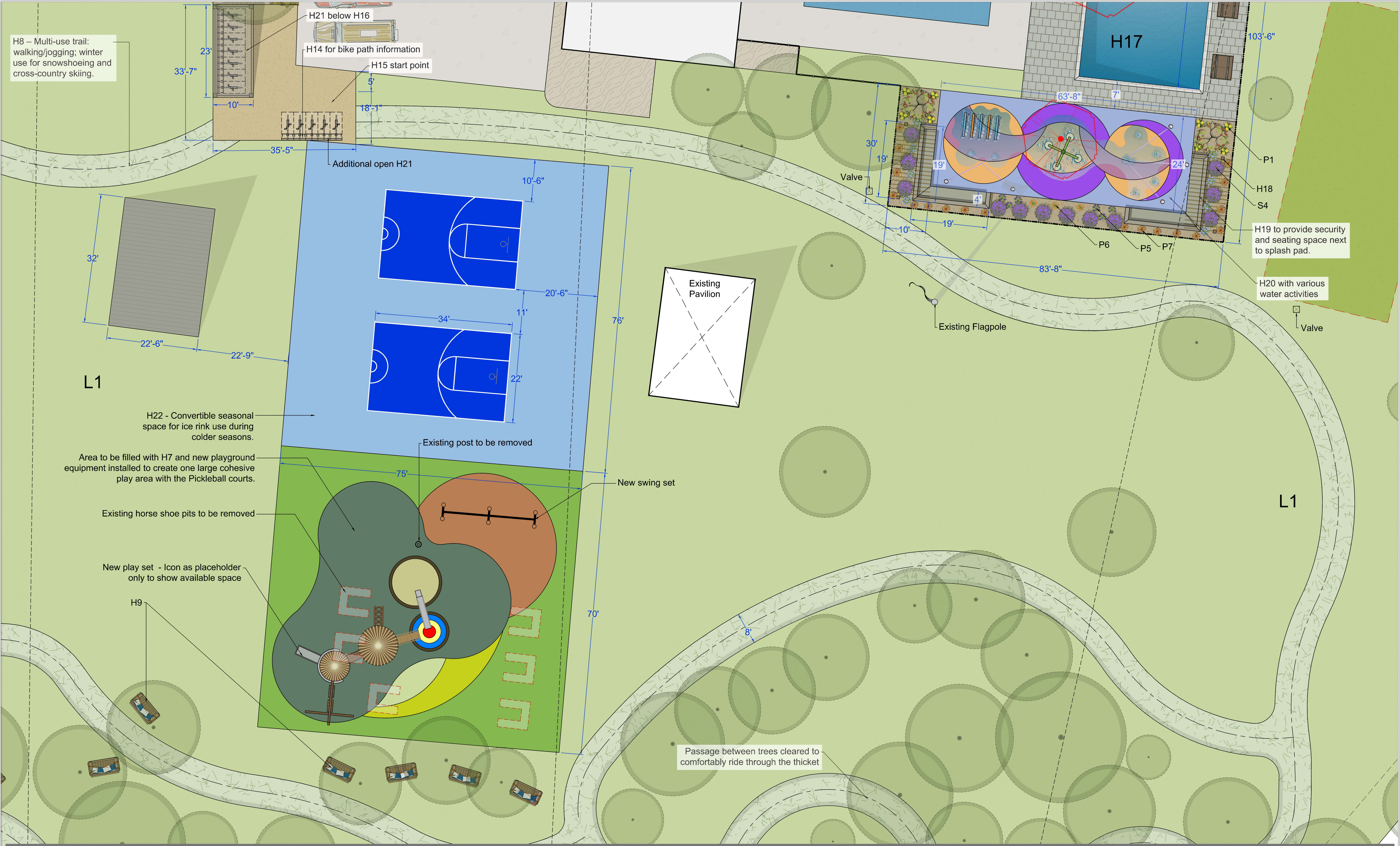
© Copyright 2026. This drawing & design is subject to copyright. All rights reserved in terms of the United States Copyright Law. You may use, display, print and reproduce this drawing only for use on the project as described in the title block of this drawing. The author of this drawing & design is the copyright owner and it remains the property of the author. No parts of this drawing or design may be reproduced, published, transmitted or adapted in any way without the prior written permission of the copyright owner. Such permission, if granted, is subject to a fee depending on the nature of the use. Requests and inquiries regarding reproduction should be addressed to the Copyright Owner. Any unauthorized reproduction, publication, transmission, adaptation of this drawing or design is an act of copyright infringement which will render the user of the said labels for civil law copyright infringement and may in certain circumstances render the user liable to criminal prosecution.

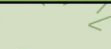
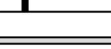
GENERAL NOTES

- All dimensions to be thoroughly checked on site and any or all discrepancies to be reported to the author of this drawing immediately before any work is put to hand.
- All work to be executed by competent persons qualified for the specific trade.
- Storm water management as per engineers design & specification.
- All structural and retaining elements to be designed & specified by engineer.
- Plant species may be substituted for a similar species, depending on availability at time of installation.

NO DATE REVISION

01 01/15 DESIGN CHANGES

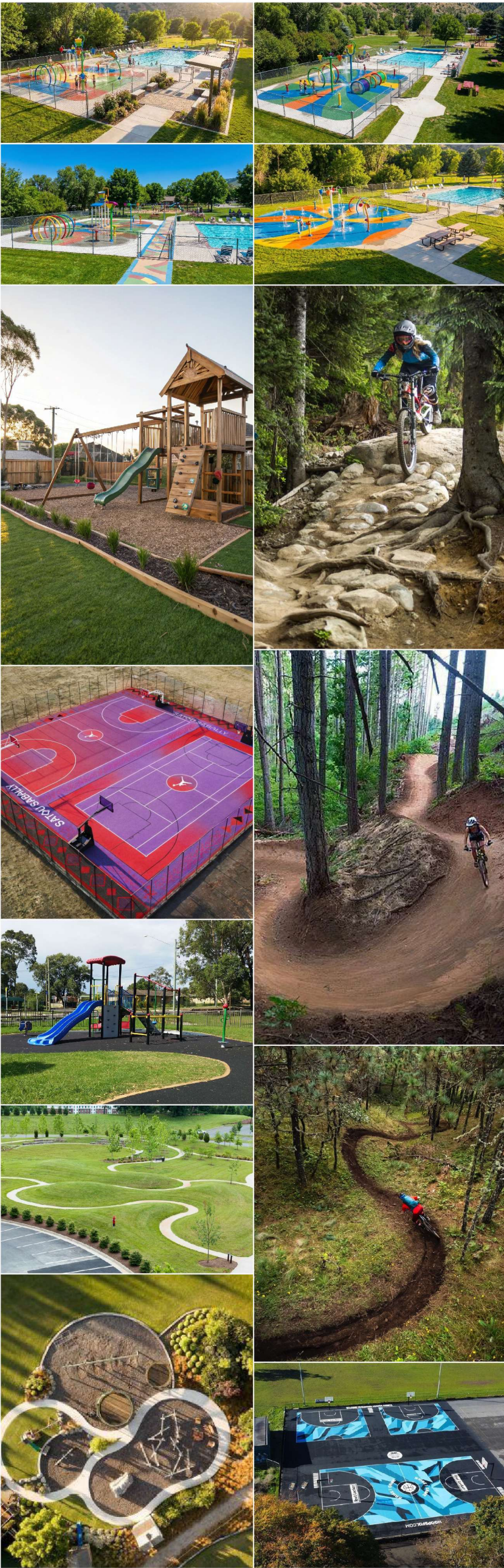


LEGEND				
Icon	Code	Name	Qty	Size
Shrub planting				
	S1	<i>Juniperus horizontalis</i> Creeping Juniper	#18	5 gal
	S2	<i>Potentilla fruticosa</i> Shrubby Cinquefoil	#12	5 gal
	S3	<i>Arctostaphylos uva-ursi</i> Kinnikinnick	#14	5 gal
	S4	<i>Mahonia repens</i> Creeping Oregon Grape	#21	5 gal
	S5	<i>Physocarpus opulifolius</i> Ninebark	#20	5 gal
	S6	<i>Pinus mugo</i> Mugo Pine	#38	5 gal
	S7	<i>Cornus sericea</i> Redtwig Dogwood	#22	5 gal
Ornamental Grass and Perennial planting				
	P1	<i>Eriogonum umbellatum</i> Sulfur Buckwheat	#25	1 gal
	P2	<i>Pentstemon strictus</i> Rocky Mountain Beardtongue	#25	1 gal
	P3	<i>Linum lewisii</i> Lewis' Flax	#14	1 gal
	P4	<i>Aquilegia coerulea</i> Colorado Blue Columbine	#3	1 gal
	P5	<i>Iris missouriensis</i> Blue Flag Iris	#11	1 gal
	P6	<i>Hemerocallis 'Stella de Oro'</i> Stella de Oro Daylily	#17	1 gal
	P7	<i>Calamagrostis x acutiflora 'Karl Foerster'</i> Foerster's Feather Reed Grass	#59	1 gal
Lawn planting				
	L1	Existing lawn to remain	-	
	L2	New lawn	6 992 ft²	
Trees				
	T1	<i>Amelanchier alnifolia</i> Serviceberry	#12	2.5" Cal.
	T2	<i>Juniperus scopulorum</i> Rocky Mountain Juniper	#10	6-8' HT
	T3	Existing trees to be removed	#2	
Hard landscape				
	H1	Existing hardscape to remain	-	
	H2	Parking space formalized with gravel and enlarged for additional parking space	8 203 ft²	
	H3	New pool deck - to match existing hardscape around existing pool	2 567 ft²	
	H4	Optional benches	#2	
	H5	Mulch - Planter beds	7 939 ft²	
	H6	Potential berm as obstacle on bike path	4 816 ft²	
	H7	Area to be filled with kiddie mulch/rubber mulch	5 250 ft²	
	H8	8' Wide bike path to meander through the park (86 000' in length). Multi-use trail: walking/jogging; winter use for snowshoeing and cross-country skiing.	14 871 ft²	1 854Lft
	H9	Hanging benches mounted on pole structure	#7	
	H10	Additional pavilion to mirror existing pavilion and create more shared space	720 ft²	
	H11	Boulder retaining wall	102 Lft	
	H12	Block retaining wall to replace rail road ties as long term solution	58 Lft	
	H13	New fence around new lap pool and splash pad	260 Lft	
	H14	Possible overhead signage to bike path information	#1	
	H15	Gravel bike lockup/staging area	966 ft²	
	H16	Optional closed pergola to protect bicycles	230 ft²	
	H17	New lap pool - 50' x 30'	1 500 ft²	
	H18	Overhead shade structure next to splash pad	190 ft² Each	#2
	H19	Seating wall with backrest wall to provide security and seating space next to splash pad	80 Lft	272 ft²

Concept Visualisation Images:



Theme Images:



Plant Images:



LEGEND, PLANT -, THEME -, CONCEPT VISUALISATION IMAGES

1188 Cedar Creek Drive, Star Valley Ranch, WY 83127

04-15-2026 | Scale: NTS (18x24in) | Author: AS | Checked: ZD | Rev: 01 | Issued for client feedback

COPYRIGHT NOTICE

© Copyright 2026. This drawing & design is subject to copyright. All rights reserved in terms of the United States Copyright Law. You may use, display, print and reproduce this drawing only for use on the project as described in the title block of this drawing. The author of this drawing & design is the copyright owner and it remains the property of the author. No parts of this drawing or design may be reproduced, published, transmitted or adapted in any way without the prior written permission of the copyright owner. Such permission, if granted, is subject to a fee depending on the nature of the use. Requests and inquiries regarding reproduction should be addressed to the Copyright Owner. Any unauthorized reproduction, publication, transmission, adaptation of this drawing or design is an act of copyright infringement which will render the doer of the act liable for civil law copyright infringement and may in certain circumstances render the doer liable to criminal prosecution.

GENERAL NOTES

- All dimensions to be thoroughly checked on site and any or all discrepancies to be reported to the author of this drawing immediately before any work is put to hand.
- All work to be executed by competent persons qualified for the specific trade.
- Storm water management as per engineers design & specification.
- All structural and retaining elements to be designed & specified by engineer.
- Plant species may be substituted with similar species, depending on availability at time of installation.

NO DATE REVISION

01 04/15 DESIGN CHANGES

PRINT NOTICE

Ensure correct page size is selected. (Refer to file name for page size)
To ensure correct scale, print "ACTUAL SIZE" do NOT select "FIT TO PAGE".