FIELD DESIGN—FLAT PAD





Click on the menu button - top left



Select Field design

$\langle \rangle$	
📕 Flat Pad	Build Flat Pad
Sloped Pad	To create a flat pad either manually enter the elevation or press <i>Record From GNSS</i> . When the desired elevation is established press <i>Finish</i> to accept the surface.
😽 Clear Design	Pad Name:
	Recent Pads:
	Elevation: 305.152m
	Record 0%
	Back Finish Cancel

Select Flat pad



Input a name for your flat pad by clicking on this box

Flat Pac	t	Buil	d Flat	Pad	1									
Sloped	head	To o	create	a fla	t pad	eith	er m	anua	ally e	enter t	he e	eleva	ation or	press <i>Record</i>
Ramp	0									-) (
🦂 Clear D	q	w	e		r	t		<i>,</i>	u	i		o	р	
ś.	a		s	d	f		g	h		j	k			
		z	x		c	v)	n	m		,		
		?123	3			En	glish					٠	L	
			Recor	d						0%	6			
											Ba	ck	Fini	sh 🚫 Cancel

Type whatever name you want for your flat pad

Flat Pad	l Pad	Build To cre	Flat Pad eate a flat pad either manually enter the elevation or press <i>Record</i>
Ramp	Test		s <i>Finish</i> to
🎺 Clear D	q	w	e r t y u i o p
		a s	d f g h j k l
		z	x c v b n m , 🔄
		?123	English .
		R	Record 0%
			Back Finish Cancel

Press enter when finished

I Flat Pad	Build Flat Pad
Sloped Pad	To create a flat pad either manually enter the elevation or press <i>Record From GNSS</i> . When the desired elevation is established press <i>Finish</i> to accept the surface.
😽 Clear Design	Pad Name: Test
	Recent Pads:
	Elevation: 305.132m
	0%
	Back Finish Cancel

Press the record button to establish your current elevation



If you want to put in your own elevation height, click on this box



Input your desire height

Flat Pad	Build Flat P	ad				
Sloped Pad	To create a	flat pa	d eithe	r manually e	nter the elevation or press Record	
Ramp	accept the	300			n is established press <i>Finish</i> to	
i Clear Design	Pad Name:	1	2	3		
		4	5	6		
	Recent Pac	Recent Pac	7	8	9	
	Elevation:	±	0	•		
	Record				100%	
					Back Finish Cancel	

Press enter when complete



Your height will be inputted into the elevation. Click finish to continue.



Your flat pad is now active. The flat pad name appears at the top and you will have green levels to cut too. Please note that your original design (red) is still visible, but will not be used to provide you cut/fill.



To clear the flat pad. Select menu again



go back into field design

Flat Pad	Build Flat Pad
Sloped Pad	To create a flat pad either manually enter the elevation or press <i>Record</i> <i>From GNSS</i> . When the desired elevation is established press <i>Finish</i> to
катр	accept the surface.
🥳 Clear Ŋesign	Pad Name: Test_1
	Reset
	Recent Pads: est_1.pad
	Elevation: 300.000m
	Record 0%
2	Back Finish Cancel

Select clear design

Flat Pad Sloped Pad	Clear Design Select the field design elements you wish to remove and press <i>Finish</i> .
🥳 Clear Design	Remove Sloped Pad
	Remove Ramp
	Back Sinish Cancel

Ensure flat pad is ticked



Click finish



Now the flat pad has been deactivated. You can go back in and select it again.