

Staffordshire Moorlands District Council

Moorlands House, Stockwell Street, Leek Staffordshire Moorlands, ST13 6HQ Telephone: 0845 605 3013

www.staffsmoorlands.gov.uk

Application for Planning Permission. Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

1. Applicant Na	ame, Address and Contact Details						
Title: Mr	First name: Will	Surname:	Nixon				
Company name							
Street address:	Bradda Farm		Country National Extension Code Number Number				
	Barrage Road	Telephone number	r:				
		Mobile number:					
Town/City	Stoke-on-Trent						
County:	Staffordshire	Fax number:					
Country:	United Kingdom	Email address:					
Postcode:	ST8 7NU						
Are you an agent a	cting on behalf of the applicant? Yes (No					
2. Agent Name	e, Address and Contact Details						
Title:	First Name: MTC	Surname:	Planning and Design				
Company name:	MTC Planning and Design						
Street address:	Barn 5a		Country National Extension Code Number Number				
	Sutton Hall Farm	Telephone number	r: 01952730492				
		Mobile number:					
Town/City	Sutton Maddock	Fax number:					
County:	Shropshire	rax number.					
Country:		Email address:					
Postcode:	TF11 9NQ	karen@mtcplannin	g-design.co.uk				
3. Description	of the Proposal						
Please describe the	proposed development including any change of use:						
Proposed demolition of existing former garage/storage shed and ancillary offices, erection of new building to include office accommodation and vehicle maintanance bays with provison of new external works.							
Has the building, w	ork or change of use already started? Yes •	No					

4. Site Address	Details	
Full postal address	of the site (including full postcode where available)	Description:
House:	Suffix:	
House name:	Mill House Garage	
Street address:	Macclesfield Road	
Town/City:	Rushton Spencer	
County:	Staffordshire	
Postcode:	SK11 OQU	
	tion or a grid reference d if postcode is not known):	
Easting:	393761	
Northing:	362560	
5. Pre-applicat	ion Advice	
Has assistance or pr	rior advice been sought from the local authority about this application	? • Yes • No
If Yes, please compl	lete the following information about the advice you were given (this w	vill help the authority to deal with this application more efficiently):
Officer name:		
Title: Miss	First name: Racheal	Surname: Simpkin
Reference:		
Date (DD/MM/YYYY	/): 03/03/2015 (Must be pre-application submission)	
	pplication advice received:	
	 IDC offices; size and massing of building agreed, submitted design refl	ects this
6 Dodostrian a	and Vahiala Assass Doods and Dights of Way	
o. reuestriaira	and Vehicle Access, Roads and Rights of Way	
Is a new or altered v	vehicle access proposed to or from the public highway?	Yes
Is a new or altered p	pedestrian access proposed to or from the public highway?	Yes
Are there any new p	public roads to be provided within the site? Yes	No
Are there any new p	public rights of way to be provided within or adjacent to the site?	
Do the proposals re	equire any diversions/extinguishments and/or creation of rights of way	? Yes • No
If you answered Yes	s to any of the above questions, please show details on your plans/drav	wings and state the reference of the plan(s)/drawings(s)
please refer to draw	ving referenced 13/03189/105	
7 Waste Storag	ge and Collection	
		O V O No
If Yes, please provid		
	s been made for the separate storage and collection of recyclable wast	e? Yes No
If Yes, please provid		
please refer to draw		
8. Authority En	mployee/Member	
_		
With respect to the (a) a me	· Authority, I am: ember of staff	
, ,	lected member ed to a member of staff	
(c) Totale	ed to an elected member	
(d) relate		y to you? () Yes () No
(d) relate	Do any of these statements appl	,,
(d) relate	Do any of these statements appl	
(d) relate	Do any of these statements appl	

0 (Materials continued)					
9. (Materials continued)					
Walle description.					
Walls - description: Description of existing materials and finishes:					
red multi brickwork in poor state					
Description of proposed materials and finishes:					
red multi brickwork with olive green metal standing seam profiled insulated cladding					
Roof - description: Description of a victing metarials and finishes:					
Description of <i>existing</i> materials and finishes: corrugated sheet roof covering (possible asbestos)					
Description of proposed materials and finishes:					
olive green metal standing seam profiled insulated panels					
Windows - description:					
Description of existing materials and finishes:					
timber framed single glazed (poor condition)					
Description of <i>proposed</i> materials and finishes:					
merlin grey metal framed double glazed windows					
Doors - description:					
Description of existing materials and finishes:					
large metal framed sliding doors with sheet material infill					
Description of proposed materials and finishes:					
merlin grey metal framed double glazed doors and galvanised steel roller shutter doors					
Boundary treatments - description:					
Description of existing materials and finishes:					
temporary heras fencing					
Description of <i>proposed</i> materials and finishes:					
'EuroGuard' dark green powdercoated wire mesh fencing					
Vehicle access and hard standing - description:					
Description of <i>existing</i> materials and finishes:					
unmade loose gravel					
Description of <i>proposed</i> materials and finishes:					
black-top tarmacadam drive with brick pavers to car parking spaces					
Lighting - add description					
Description of existing materials and finishes:					
low pressure sodium vapor lighting secured to building elevations					
Description of <i>proposed</i> materials and finishes:					
high performance low lighting to provide minimal luminaire overspill to building elevations with recessed low level down lighting to retaining wall adjacent to car parking					
Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? • Yes • No					
If Yes, please state references for the plan(s)/drawing(s)/design and access statement:					
please refer to drawings 13/03/189-102, 103 104 and 105					
10. Vehicle Parking					
Please provide information on the existing and proposed number of on-site parking spaces:					
Existing number Total proposed (including spaces Difference in					

Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces		
Cars	22	17	-5		
Light goods vehicles/public carrier vehicles	0	0	0		
Motorcycles	0	0	0		
Disability spaces	0	2	2		
Cycle spaces	0	6	6		
Other (e.g. Bus)	25	10	-15		
Short description of Other	note yard historically accomodated 25 lorry cabins up to 10 trailers				

11. Foul Sewage							
Please state how foul sewage is to	o be disposed of:						
Mains sewer		Package treatment plant		Unknown			
Septic tank	\boxtimes	Cess pit					
Other							
							
Are you proposing to connect to		0 103	O No (Unknown			
If Yes, please include the details of please refer to drawings 13/0318		n the application drawings and	state references	for the plan(s)/drawing(s):			
12. Assessment of Flood	Risk						
Is the site within an area at risk of flood zones 2 and 3 and consult E requirements for information as r	Environment Agency sta			Yes • No			
If Yes, you will need to submit an	appropriate flood risk a	ssessment to consider the risk	to the proposed	site.			
Is your proposal within 20 metres	s of a watercourse (e.g. r	iver, stream or beck)?	\circ	Yes No			
Will the proposal increase the flo	od risk elsewhere?	Yes • No					
How will surface water be dispose	ed of?						
Sustainable drainage sys	stem	Main sewer		Pond/lake			
Soakaway		Existing waterc	ourse				
13. Biodiversity and Geol	logical Conservati	on					
To assist in answering the followi or geological conservation featur				nen there is a reasonable likelihood that any I by your proposals.	important biodiversity		
Having referred to the guidance on land adjacent to or near the a		able likelihood of the following	being affected a	dversely or conserved and enhanced within	the application site, OR		
a) Protected and priority species							
Yes, on the development sit	te Yes, c	on land adjacent to or near the p	proposed develo	opment No			
b) Designated sites, important ha	abitats or other biodiver	sity features					
Yes, on the development sit	te Yes, c	on land adjacent to or near the p	proposed devel	ppment No			
c) Features of geological conserv	ation importance						
Yes, on the development sit	te Yes, c	on land adjacent to or near the p	proposed devel	opment No			
14 Evicting Uso							
14. Existing Use Please describe the current use of	of the site:						
Site includes office areas, vehicle		and external vehicle parking a	reas.				
Is the site currently vacant?	Yes	No					
Does the proposal involve any of If yes, you will need to submit an		tion assessment with your ann	lication				
Land which is known to be conta		Yes No	iication.				
Land where contamination is sus			es 🕟 No				
A proposed use that would be pa	articularly vulnerable to	the presence of contamination	?	Yes • No			
45 T 111 1					$\overline{}$		
15. Trees and Hedges							
Are there trees or hedges on the	proposed development	t site? Yes	No				
And/or: Are there trees or hedges development or might be import			hat could influer	ence the Yes No			
If Yes to either or both of the above, you may need to provide a full Tree Survey, at the discretion of your local planning authority. If a Tree Survey is required, this and the accompanying plan should be submitted alongside your application. Your local planning authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to design, demolition and construction - Recommendations'.							
16. Trade Effluent							
Does the proposal involve the ne	eed to dispose of trade e	effluents or waste?		Yes No			

	idential Units or proposal include th	ne gain or Ic	oss of residentia	al units?	C	Yes 💿 I	No				
	Types of Develo	-			•						
Does you	ır proposal involve th	ne loss, gain	or change of u	ise of nor	n-residential floorspa	1		• Yes No			
	Use class/type of use				Existing gross internal floorspace (square metres)		rspace to be ge of use or lition metres)	Total gross new internal floorspace proposed (including changes of use) (square metres)		internal following o	tional gross floorspace development e metres)
A1	.1 Shops Net Tradable Area				0.0		0.0	0.0			0.0
A2	Financial and	professiona	l services		0.0		0.0	0.0			0.0
A3	Restaur	ants and ca	fes		0.0		0.0	0.0			0.0
A4	Drinking	estabishme	ents		0.0		0.0)	0.0		0.0
A 5		od takeawa	-		0.0		0.0		0.0		0.0
B1 (a)		other than <i>i</i>			65.6		65.6)	83.5		17.9
B1 (b)		and develop	ment		0.0		0.0		0.0		0.0
B1 (c)	_	it industrial			0.0		0.0		0.0		0.0
B2 B8		ral industria			184.6		184.6		132.7		-51.9
C1		or distribut			0.0		0.0		0.0		0.0
C2		tial instituti			0.0		0.0				0.0
D1		ential institu			0.0		0.0				0.0
D2			0.0		0.0					0.0	
Other	Plea	ase Specify		0.0		0.0		0.0			0.0
		Total		250.2			250.2	216.2			-34.0
For hotel	s, residential instituti	ions and ho	stels, please ac	lditionally	y indicate the loss or	gain of rooms:		1			
	Use Class	Туре	s of use				s proposed (including anges of use) Net additional rooms				
	19. Employment If known, please complete the following information regarding employees: Full-time Part-time Equivalent number of full-time Existing employees 11 0 0										
	Proposed employee	25	13	0			0				
	urs of Opening please state the hou	urs of openi	ng (e.g. 15:30) t	for each r	non-residential use p	roposed:					
Use	Mon Start Tim	day to Frida e End	ay d Time		Satu Start Time	day End Time		Sunday and Bank He Start Time En		olidays d Time	Not Known
B1A	07:30:00		18:00:00								
B2	07:30:00		18:00:00		08:00:00	16:00:0	0				
21. Site	e Area										
What is the site area? 00.38 hectares											
22. Ind	22. Industrial or Commercial Processes and Machinery										
	Please describe the activities and processes which would be carried out on the site and the end products including plant, ventilation or air conditioning. Please include the type of machinery which may be installed on site:										
n/a Is the pro	pposal for a waste ma	nagement	development?		C	Yes Yes	No				
$\overline{}$											

23. Hazard	ous Substances								
Is any hazardo	ous waste involved ir	the proposal?	○ Yes	No					
24. Site Vis	it								
Can the site be	e seen from a public	oad, public fo	otpath, bridleway or other	public land?		• Yes • 1	No		
If the planning	g authority needs to	nake an appo	ntment to carry out a site	visit, whom should	they contac	t? (Please select only	one)		
• The agen	t The a	oplicant	Other person						
freehold interes	oplicant certifies that st or leasehold interes	on the day 21 with at least 7 al holding ("ag	Certificat ning (Development Mana days before the date of th years left to run) of any par ricultural holding" has the i	is application nobo	re) (England ody except m ich the appli	d) Order 2010 Certifingself/the applicant wication relates, and the	as the owr at none of	ner <i>(owne</i> the land	er is a person with a to which the application
Person role:	Applicant		Declaration date:	01/04/2015		\boxtimes	Declaration	on made	:
additional info	oply for planning per ormation. I/we confir	n that, to the b	nt as described in this forn pest of my/our knowledge, erson(s) giving them.				\boxtimes	Date	01/04/2015