

557142 367479 2236/10 No Personal Data

Tedder Hall, Manby Park, Louth, Lincolnshire LN11 8UP T: 08446 601111 - 01507 601111 F: (Louth) 01507 600206 Mini-com: 01507 329555 www.e-lindsey.gov.uk

Application for Planning Permission.

Town and Country Planning Act 1990

ublication of applications on planning authority websites.

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

Title:	First name:	Surname:			
Company name	Butlins Skyline Ltd				
Street address:	Roman Bank		Country Code	National Number	Extensio Number
	Ingoldmells	Telephone number:			
		Mobile number:			
Town/City	Skegness	Modile Hamber,	<u>L</u>		
County:	Lincolnshire	Fax number:			
Country:	UK	Email address:			
Postcode:	PE25 1NJ				
2. Agent Nam	e, Address and Contact Details	·			
2. Agent Nam	e, Address and Contact Details				
2. Agent Nam Title: Mr	e, Address and Contact Details First Name: Andrew	Surname: Te	ece		
<u></u>		Surname: Te			
Title: Mr	First Name: Andrew	Surname: Te	ece Country Code	National Number	Extension Number
Title: Mr Company name:	First Name: Andrew Mash Architecture Interiors Ltd	Surname: Telephone number:	Country		
Title: Mr Company name:	First Name: Andrew Mash Architecture Interiors Ltd Bridge House		Country	Number	
Title: Mr Company name:	First Name: Andrew Mash Architecture Interiors Ltd Bridge House	Telephone number: Mobile number:	Country	Number 01274 592318	
Title: Mr Company name: Street address:	First Name: Andrew Mash Architecture Interiors Ltd Bridge House Dock Lane	Telephone number:	Country	Number 01274 592318	
Title: Mr Company name: Street address: Town/City	First Name: Andrew Mash Architecture Interiors Ltd Bridge House Dock Lane Shipley	Telephone number: Mobile number:	Country	Number 01274 592318	
Title: Mr Company name: Street address: Town/City County:	First Name: Andrew Mash Architecture Interiors Ltd Bridge House Dock Lane Shipley West Yorkshire	Telephone number: Mobile number: Fax number:	Country	Number 01274 592318 07717 054195	
Title: Mr Company name: Street address: Town/City County: Country: Postcode:	First Name: Andrew Mash Architecture Interiors Ltd Bridge House Dock Lane Shipley West Yorkshire United Kingdom	Telephone number: Mobile number: Fax number: Email address:	Country	Number 01274 592318 07717 054195	
Title: Mr Company name: Street address: Town/City County: Country: Postcode: 3. Description	First Name: Andrew Mash Architecture Interiors Ltd Bridge House Dock Lane Shipley West Yorkshire United Kingdom BD18 1BU	Telephone number: Mobile number: Fax number: Email address: andrew.teece@mashar	Country	Number 01274 592318 07717 054195	

1. Site Addres	s Details		
Full postal address	of the site (including full postcode where available)	Description:	r
House:	Suffix:		
House name:	BUTLINS (SKYLINE) LTD	\neg	
Street address:	ROMAN BANK	<u> </u>	
Town/City:	SKEGNESS		
•	LINCOLNSHIRE	=	
County:	PE25 1NJ		
Postcode:	123 110		
	ation or a grid reference ed if postcode is not known):		
Easting:	557143		
Northing:	367142		
5. Pre-applica	tion Advice		
Has assistance or p	orior advice been sought from the local authority about this applic	ration? Yes • No	
e Dadastina	and Vahiela Assass Danda and Dinks of War.		
o. redestrian	and Vehicle Access, Roads and Rights of Way		
Is a new or altered	vehicle access proposed to or from the public highway?	C Yes 🕟 No	
Is a new or altered	pedestrian access proposed to or from the public highway?	🕜 Yes 🕟 No	
Are there any new	public roads to be provided within the site?	Yes 🕟 No	
Are there any new	public rights of way to be provided within or adjacent to the site	? C Yes 6 No	
•		, ,	
Do the proposals	require any diversions/extinguishments and/or creation of rights	of way? C Yes C No	
7. Waste Stor	age and Collection		
Do the plans inco	rporate areas to store and aid the collection of waste?	C Yes C No	
Usus seess someone	ts been made for the separate storage and collection of recyclable	e waste? Yes 6 No	
nave arrangemen	ts been made for the separate storage and conection or recyclabil	ewaste: (Tes (Tes	
3. Authority E	mployee/Member	A. ***	
With respect to th	e Authority, I am:		
(a) a m	nember of staff elected member		
	elected member ated to a member of staff		
(d) rela	ated to an elected member Do any of these statement	s apply to you? Yes • No	
	boung of these statement	supply to you.	
9. Materials			
Please state what	materials (including type, colour and name) are to be used extern	ally (if applicable):	
Walls - descripti			
_	sting materials and finishes:		
Profiled insulated	cladding panels		
Description of pro	posed materials and finishes:		
Profiled insulated	cladding panels	- MANAGEMENT	
Roof - descriptio			
Description of exi Profiled insulated	sting materials and finishes:		
	pposed materials and finishes:		
Profiled insulated	***************************************		
Windows - descr	•		
	sting materials and finishes:		
n/a	and the second s		
	pposed materials and finishes:		
<u>n/a</u>			

Doors - description:			
Description of existing materials and finishes:			
solid core timber fire escape doors painted white			
Description of proposed materials and finishes:			
solid core timber fire escape doors painted white			
Boundary treatments - description:			
Description of existing materials and finishes:			
n/a			
Description of proposed materials and finishes:			
n/a			
Vehicle access and hard standing - description: Description of existing materials and finishes:			
Tarmacadam Concrete paviours to access ramp			
Description of proposed materials and finishes:			
Tarmacadam Concrete paviours to access ramp			
Lighting - add description Description of <i>existing</i> materials and finishes:			
n/a			
Description of proposed materials and finishes:			· ·····
n/a			<u> </u>
Others - description:			
Type of other material: Handrails to ramps			
Description of existing materials and finishes: 50mm square hollow section painted white			
			<u></u>
Description of proposed materials and finishes:			
	<u> </u>		
50mm square hollow section painted white Are you supplying additional information on submitted		ss statement?	(Yes (No
Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s)		ss statement?	(€ Yes (* No
Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02		ss statement?	(€ Yes (* No
Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03		ss statement?	(€ Yes (* No
Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement		ss statement?	(€ Yes (* No
Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s) 2010-67-01		ss statement?	(€ Yes (* No
Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement 10. Vehicle Parking	/design and access statement:		(€ Yes (* No
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Are you supplying additional information on submitted of Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement 10. Vehicle Parking	ed number of on-site parking spaces: Existing number		Difference in
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Are you supplying additional information on submitted of Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement 10. Vehicle Parking Please provide information on the existing and propose Type of vehicle	ed number of on-site parking spaces: Existing number	Total proposed (including spaces	Difference in spaces
Are you supplying additional information on submitted of Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement 10. Vehicle Parking Please provide information on the existing and propose Type of vehicle Cars	ed number of on-site parking spaces: Existing number of spaces	Total proposed (including spaces retained) 0 0	Difference in spaces 0 0
Are you supplying additional information on submitted of Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement 10. Vehicle Parking Please provide information on the existing and propose Type of vehicle Cars Light goods vehicles/public carrier vehicles	ed number of on-site parking spaces: Existing number of spaces 0 0	Total proposed (including spaces retained) 0 0 0	Difference in spaces 0 0 0
Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement 10. Vehicle Parking Please provide information on the existing and propose Type of vehicle Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces	ed number of on-site parking spaces: Existing number of spaces 0 0 0 0	Total proposed (including spaces retained) 0 0 0 0	Difference in spaces 0 0 0
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Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement 10. Vehicle Parking Please provide information on the existing and propose Type of vehicle Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank	ed number of on-site parking spaces: Existing number of spaces 0 0 0 0 0 0	Total proposed (including spaces retained) 0 0 0 0 0 0	Difference in spaces 0 0 0 0
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Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement 10. Vehicle Parking Please provide information on the existing and propose Type of vehicle Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank Other	ed number of on-site parking spaces: Existing number of spaces 0 0 0 0 0 Package treatment plant Cess pit	Total proposed (including spaces retained) 0 0 0 0 0 0 Unknown	Difference in spaces 0 0 0 0
Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement 10. Vehicle Parking Please provide information on the existing and propose Type of vehicle Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank Other Are you proposing to connect to the existing drainage is	ed number of on-site parking spaces: Existing number of spaces 0 0 0 0 0 0 Package treatment plant Cess pit Yes	Total proposed (including spaces retained) 0 0 0 0 0 Unknown	Difference in spaces 0 0 0 0
Are you supplying additional information on submitted If Yes, please state references for the plan(s)/drawing(s) 2010-67-01 2010-67-02 2010-67-03 Design & Access Statement 10. Vehicle Parking Please provide information on the existing and propose Type of vehicle Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank	ed number of on-site parking spaces: Existing number of spaces 0 0 0 0 0 0 Package treatment plant Cess pit Yes	Total proposed (including spaces retained) 0 0 0 0 0 Unknown	Difference in spaces 0 0 0 0

7. (Materiais continueu)

12. Assessment of Flood Risk				
Is the site within an area at risk of flooding? (Refer to the Eflood zones 2 and 3 and consult Environment Agency star requirements for information as necessary.)	invironment Agency's Flood I nding advice and your local p	Map showing lanning authority Yes	(● No	<u> </u>
If Yes, you will need to submit an appropriate flood risk as	sessment to consider the risk	to the proposed site.		
Is your proposal within 20 metres of a watercourse (e.g. ri	ver, stream or beck)?	C Yes 🕡	No	
Will the proposal increase the flood risk elsewhere?	C Yes 🕟 No			
How will surface water be disposed of?				
Sustainable drainage system	Main sewer		Pond/lake	
Soakaway	Existing water	course		
13. Biodiversity and Geological Conservation	on			<u></u>
To assist in answering the following questions refer to the or geological conservation features may be present or ne	e guidance notes for further i arby and whether they are lik	nformation on when there is a sely to be affected by your pro	a reasonable likelihood that a oposals.	ny important biodiversity
Having referred to the guidance notes, is there a reasona on land adjacent to or near the application site:	ble likelihood of the following	g being affected adversely or	conserved and enhanced wit	hin the application site, OF
a) Protected and priority species				
Yes, on the development site Yes, o	n land adjacent to or near the	proposed development	♠ No	1
b) Designated sites, important habitats or other biodiver	sity features			
Yes, on the development site	n land adjacent to or near the	e proposed development	(€ No)
c) Features of geological conservation importance				
Yes, on the development site Yes, o	n land adjacent to or near the	proposed development	(● No	
Please describe the current use of the site: Leisure centre for existing Butlins holiday resort Is the site currently vacant? Yes Does the proposal involve any of the following? If yes, you will need to submit an appropriate contaminated which is known to be contaminated? Land where contamination is suspected for all or part of A proposed use that would be particularly vulnerable to	Yes © No the site?	Yes (No	es (No	
Are there trees or hedges on the proposed development	site? C Yes	No No		
And/or: Are there trees or hedges on land adjacent to the development or might be important as part of the local.	e proposed development site andscape character?	that could influence the	C Yes 6 No	
If Yes to either or both of the above, you <u>may</u> need to pr accompanying plan should be submitted alongside you accordance with the current 'BS5837: Trees in relation to	ovide a full Tree Survey, at the application. Your local plant	ing authority should make cl	ning authority. If a Tree Surve ear on its website what the so	ey is required, this and the urvey should contain, in
16. Trade Effluent		. <u></u>		
Does the proposal involve the need to dispose of trade of	effluents or waste?	(Yes (• No	
17. Residential Units				
Does your proposal include the gain or loss of residentia	l units?	Yes 🕟 No		
18. All Types of Development: Non-resider	ntial Floorspace			
Does your proposal involve the loss, gain or change of u		ce?	(€ Yes () No	
Use class/type of use	Existing gross internal floorspace (square metres)	Gross internal floorspace to be lost by change of use or demolition (square motion)	Total gross new internal floorspace proposed (including changes of use) (square metres)	Net additional gross internal floorspace following development (square metres)

(square metres)

18. All Types of Development: Non-residential Floorspace (continued) Α1 Shops Net Tradable Area 0.0 0.0 0.0 0. A2 Financial and professional services 0.0 0.0 0.0 0. АЗ Restaurants and cafes 0.0 0.0 0. A4 Drinking establishments 0.0 0.0 0.0 0. **A5** Hot food takeaways 0.0 0.0 0.0 0. B1 (a) Office (other than A2) 0.0 0.0 0.0 0. B1 (b) Research and development 0.0 0.0 በብ 0. B1 (c) Light industrial 0.0 0.0 0.0 0. General industrial 0.0 0.0 0.0 0. Storage or distribution 0.0 0.0 0.0 0. C1 Hotels and halls of residence 0.0 0.0 0.0 0. C2 Residential institutions 0.0 0.0 0.0 Q. D1 Non-residential institutions 0.0 0.0 0.0 0. D2 Assembly and leisure 4688.0 0.0 4738.0 4738. Other Please Specify 0.0 0.0 0.0 0. Total 4688.0 0.0 4738.0 4738. For hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms: Existing rooms to be lost by change of use Total rooms proposed (including **Use Class** Net additional rooms Types of use or demolition changes of use) 19. Employment If known, please complete the following information regarding employees: Full-time Part-time Equivalent number of full-time Existing employees 0 0 0 Proposed employees 0 0 0 20. Hours of Opening If known, please state the hours of opening for each non-residential use proposed: Monday to Friday Saturday Sunday and Bank Holidays Not Use Start Time **End Time** Start Time **End Time** Start Time **End Time** Known D2 区 21. Site Area What is the site area? 30.00 hectares 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 proposal for a waste management development? Yes No 23. Hazardous Substances is any hazardous waste involved in the proposal? Yes No !4. Site Visit Can the site be seen from a public road, public footpath, bridleway or other public land? Yes If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one) The applicant The agent Other person

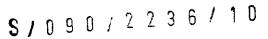
25. Certificates (Certificate A)

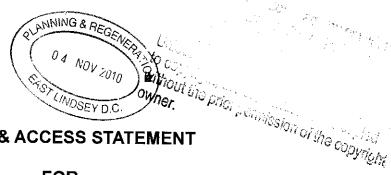
Date

01/11/2010

Certificate of Ownership - Certificate A

Title: Mr		First name:	Andrew		Surname:	Teece	
Person rol	e: Agent		Declaration da	te: 01/11/20	110	Declaration made	
25. Cert	ificates (/	Agricultural	Land Declaration)				
		Town and Cou	intry Planning (Developmei	Agricultural Land nt Management Prod		l) Order 2010 Certificate under Article 12	
		aration - You Mi	ust Complete Either A or B lication relates is, or is part of				(•
			requisite notice to every pers on all or part of the land to v			o, on the day 21 days before the date of this application, below:	(
was a tena	ant of an agri of the land i	cultural holding	on all or part of the land to v holding, of which the applica	vhich this application	relates, as listed b		C
was a tena	ant of an agri of the land i able' in the f	cultural holding s an agricultural	on all or part of the land to v holding, of which the applica	vhich this application	relates, as listed b	pelow:	





DESIGN & ACCESS STATEMENT

FOR

PROPOSED CHANGING ROOM EXTENSION

AT

SPLASH, BUTLINS, INGOLDMELLS, LINCOLNSHIRE

INTRODUCTION

The site is the existing Splash Leisure Centre within the well established Butlins resort on Roman Bank, Ingoldmells, East Lincolnshire. Currently, the changing rooms occupy a single storey element of the existing building located on the southern side of the building however, the existing facilities are tired and sub-standard in terms of numbers of changing cubicles and lockers.

DESIGN PROPOSALS

The proposals seek to extend the existing changing facilities in order to provide suitable numbers of lockers and changing cubicles, and at the same time, provide the changing area with a much needed cosmetic refurbishment.

As the single storey element in which the changing area is located, is made up of 5m wide portal framed structural bays, it is intended to provide an additional bay in order to form the required extension.

The external materials are profiled insulated cladding sheets to both the walls, and also lean-to roof, and these will be replicated on the new extension.



ACCESS

Internally, the access to the changing rooms from reception, and the access from the changing rooms into the pool area will remain unchanged. Externally, the existing fire escape double doors to the west elevation will be relocated to the new southern elevation wall of the proposed extension. New access steps will be formed in materials to match existing. The existing access ramp to the side of the building will be modified and any new sections will be provided at a gradient compliant with current DDA requirements.

It is necessary to switch the fire escape onto the southern elevation due to existing services being located underground in close proximity to the far end of the proposed extension. Reference should be made to the attached drawings for further details.

CONCLUSION

The proposed extension is a requirement in order that the existing swimming pool / leisure centre can continue to operate in a suitable and efficient manner.

The proposed extension is very much in keeping with the existing, as it is a continuation of the existing single storey element of the building. All new facing materials will match existing, and as such, we consider the proposed extension to be suitable.

Created by Mash Architecture Interiors Ltd –29th October 2010