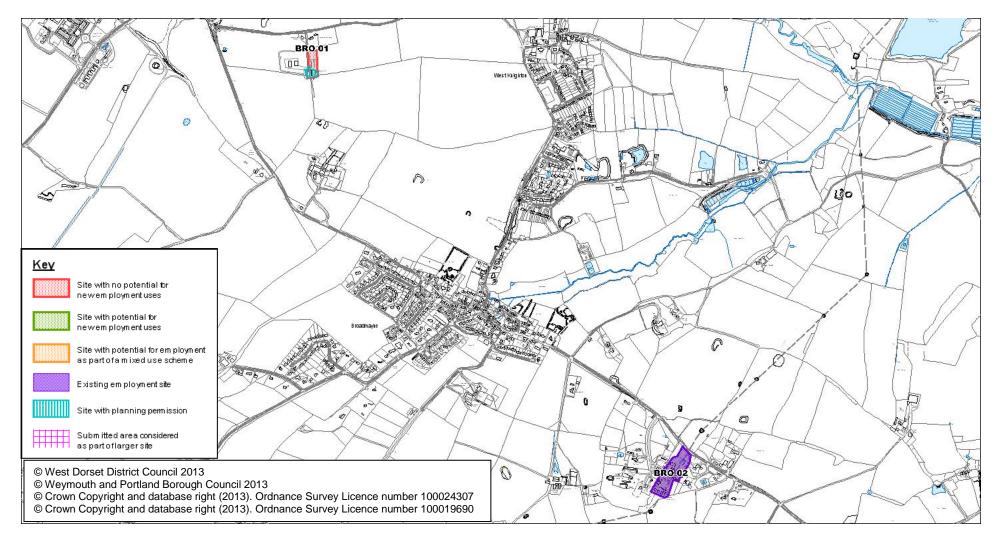
Eastern Area

Dorchester, Crossways and surrounds

Broadmayne



Sites with No potential for New Additional Employment Uses

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Reason for Exclusion
BRO 01	Submitted Site	Loscombe Barn Farm	0.40	No	Not well related to the settlement

Existing Employment Sites

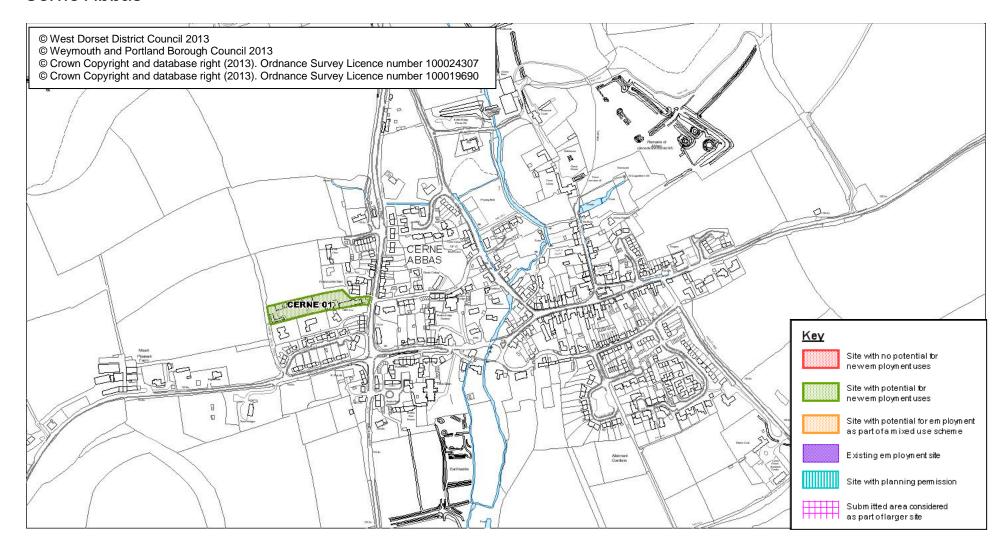
Site Ref	Address	Area (ha)	Shortlisted for Detailed Assessment	Comments
BRO 02	Roman Hill Trading Estate	1.38	Yes	The site has limited capacity to provide additional development but is suitable for continued use and provides valuable local employment opportunities.

		Site	ref no:	BMWK 02	
			area (ha):	1.38	
			Address:	Roman Hill Trading Estate	
	Site descripti location:			The site lies approximately 0.7km from the edge of the village of Broadmayne, located on the A352 which forms its northern boundary. Roman Hill is a complex of farm buildings that have been converted to employment uses.	
			tractiveness	5	
Quality of Existing Portfolio an	d Inte				
Age and quality of buildings:			Converted farm build construction. Well m	lings. Corrugated metal and block aintained.	
Noise and other pollutants:		1	None		
State of external area and public re	ealm:	r		Il areas. Landscaped area at the ne entrance, with ornamental	
Parking, internal circulation and se	ervicing	g: r	Single access road into and out of the site. Adequate car parking provided at each unit and in a car park to the rear of the site.		
Market Conditions/Perceptions	,				
Market appraisal:	to be I	imited sion w	d in Broadmayne. Sito vith likely units rangir	nployment land and units are likely e offers potential for some ng from 500-1,000 sq ft. Local	
Current site status:			ot identified in the 20 urrently in employme	006 West Dorset District Local Plan.	
Development viability:	Potent				
Is site being actively marketed:	No.				
Ownership and Constraints on	Deve	lopn	nent		
Ownership:		_	Unknown		
% of long lease:			Unknown		
Ransom strips / other ownership constraints:			No restrictions k	nown	
Su	stair	nab	ility Factors		
Strategic Access					
Ease of access to main road netwo	rk:	Direc	ctly adjacent to an A	class road (A352)	
Proximity to rail/sea/air freight:		None	e		

Quality of Wider Environment					
Adjacent Land uses:	north and south	erties to the west and east. Woodland and fields to the Adjacent residential properties may limit uses on site, s well screened and is already in employment use.			
Wider environmental quality:	Good quality ope	Good quality open countryside			
Local Facilities:	Facilities availab garage and shop	le in the nearby village of Broadmayne including a pub,			
Subject to flood risk:	Not in a flood risk zone				
Site Development Constraints					
Site access:		The site access is shared with Roman Hill Farm and is directly from the A352 - a fast moving road with no footway.			
Topography and shape:		Long, narrow site. Slopes up to the south.			
Utilities:		The current developed nature of the site indicates potential availability but the local network capacity may need investigation.			
On site environmental, nature conservation, cultural heritage, trees and landscape:		Landscape is unlikely to be an issue as the site is well screened. There are mature trees at the site boundaries, with smaller trees on site. However, the pond on site may need to be maintained and possibly enhanced. Proposals to destroy the pond would need be supported by a full ecological appraisal and a requirement to provide an adequate replacement.			
Contamination, land stability au structures:	nd on site	Overhead cables cross the site.			
Accessibility					
Workforce:	The workforce for t the surrounding co Overall Populat Of a Working A Economically Ad	ion; 1,204 ge; 860 (71%)			
Access by bilblic transport:	There is nearby acc links to the local are	ess to several Bus Transit Links from the site; providing ea.			
Sequential Test and Brown	field/Greenfiel	d			
Urban/urban edge/rural:		Rural			
Previously Developed Land:		Brownfield			
Located within a protected emp		As an existing employment site this location is protected under policy ET1 of the 2006 West Dorset Local Plan for employment uses.			
Social and Regeneration Policy					

Availability of other jobs locally:		There are limited numbers of jobs available in the village and the development at this site provides important local employment opportunities.		
Deprivation in local communities:		E01020537 Owermoigne South & Osmington: IMD County Rank– 61 (out of 247) Employment Deprivation County Rank – 142 (out of 247)		
Priority regeneration designation:		The site is not formally identified for regeneration in the local economic strategy or development plan.		
Potential availability of 'gap' fund	ing:	Currently no funding available		
Ability to support particular econd development priority:	omic			
Other Policy Considerations				
Alternative uses if no longer alloc employment:	ated for	Given the relatively isolated nature of the site suitable alternative uses are likely to be limited.		
Policy considerations:		 5KM heathland consultation zone SA15; Groundwater Source Protection Zone (3 and 2) SS3; Outside the DDB SA3; South Dorset Downs Landscape Character Area 		
	Recom	mendations		
Other Comments and Recom	mendatio	n		
Known constraints /possible conflicts:	 The site village. 	does not adjoin the existing built development of the		
Additional comments:		s limited capacity to provide additional development but is r continued use and provides valuable local employment ies.		
Recommendation:	The site sh	ould be protected for employment uses.		

Cerne Abbas



Sites with Potential for New Additional Employment Uses

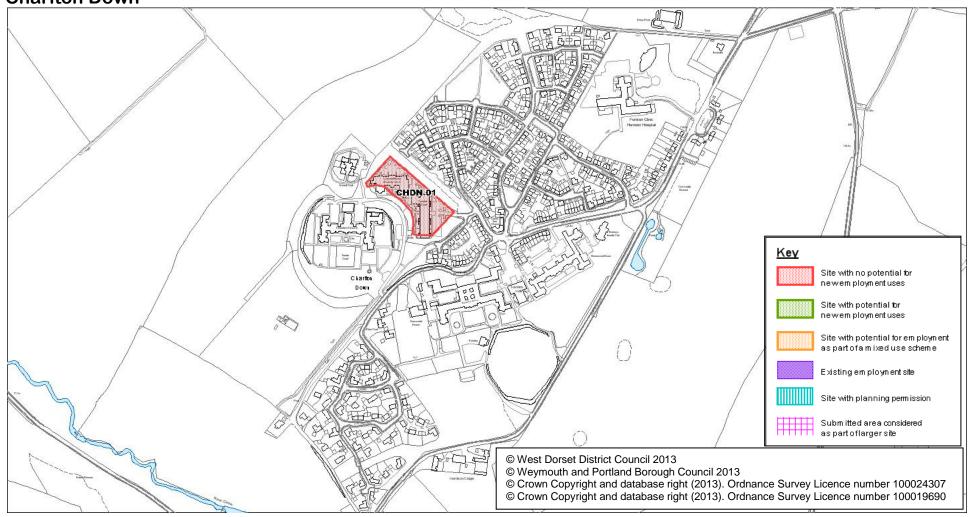
Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Comments
CERNE 01	Officer Identified	Buildings at Francombe Farm	0.49	Yes	The existing businesses offer important local employment opportunities and there is the potential for expansion of development at this site.

No picture available		Site ref no:		CERNE 01	
		Site area (ha):		0.49	
	Si	te Ac	ddress:	Employment Land at Acreman	
				Street	
	C:	Oite description and		Francombe Farm	
		te de catio	escription and	Located on the western edge of	
		catio	/11a	the village of Cerne Abbas the site	
				comprises several buildings	
				currently in employment use, plus one dwelling.	
Marl	ket Δ	ttra	activeness	-	
Quality of Existing Portfolio and					
	IIICEIII		nd 7 Acreman St a	are grade II listed	
Age and quality of buildings:		J 4.	ina / / ter eman Se e	ne grade ii iistea	
Noise and other pollutants:		Nor	ne.		
		The	ara faw alama	nts of public realm.	
State of external area and public real	lm:	1116	ere are rew elerrie	itts of public realiff.	
		The	e site has a single	entry/exit point. Parking is provided	
Parking, internal circulation and serv	/icing:	on	hard-standing out	side each unit.	
	_				
Market Conditions/Perceptions/I			· · · · · · ·		
		Demand for significant future employment land and units is likely to			
Market annraisal:	be limited in Cerne Abbas. The site offers potential for some expansion with likely units ranging from 500-1,000 sq ft. Local				
	•	emand only.			
Current site status:	he site is	not i	dentified in the 2006 West Dorset District Local Plan.		
Т		-	ially in employme	nt use.	
Development viability:	Potentiall	y viab	ole		
le cite heime estively mentested.	Jnknown				
Is site being actively marketed:					
Ownership and Constraints on D	evelop				
Ownership:		Multiple owners			
% of long lease:		Unknown			
% of long lease.					
Ransom strips / other ownership con	nstraints	s:	No restrictions k	nown	
Sustainal			ty Factors		
Strategic Access					
Ease of access to main road betwork.			The site is directly adjacent to the A352, the main route		
		between Dorchester and Sherborne. None.			
Proximity to rail/sea/air freight:		NOTIC.			
Quality of Wider Environment					

Adjacent Land uses:	of the site and a use to the north	edge of the settlement there is countryside to the west number of buildings that appear to be in agricultural. The amenity of the neighbouring residential			
		properties, particularly those that immediately adjoin the site, will need to be considered.			
		The local environment is of a good quality; located within the Dorset			
Wider environmental quality:		ttractive village of Cerne Abbas.			
Local Facilities:		rne Abbas has a number of local facilities including a			
Loodi i dominos.	pub and shop.				
Subject to flood risk:	The site is not w	ithin a flood risk zone.			
Site Development Constra	ints				
Site access:		The site has an acceptable existing access directly from the A352			
Topography and shape:		A level site which is long and narrow in shape.			
Utilities:		The current developed nature of the site indicates potential availability but the local network capacity may need investigation.			
On site environmental, nature conservation, cultural heritage, trees and landscape:		There are trees and hedges on the site boundary which will need to be retained. Although the site lies on the western edge of the village and will be highly visible, when seen in longer views, it merges with the existing developed area. Therefore, there is some scope for development without significant adverse landscape impacts. Care will be required with the north and west edges to ensure this is the case.			
Contamination, land stability a structures:	nd on site	It is possible there may be a limited amount of contamination from industrial activities currently on site.			
Accessibility					
Workforce:	the surrounding coOverall PopulatOf a Working A	ion; 784			
Access by public transport:	There is nearby acclinks to the local ar	ess to several Bus Transit Links from the site; providing ea.			
Sequential Test and Brown	nfield/Greenfiel	d			
Urban/urban edge/rural:		Rural			
Previously Developed Land:		Brownfield			
Located within a protected em	ployment area:	The existing employment development would be protected for employment use by policy ET1 of the 2006 West Dorset Local Plan.			
Social and Regeneration P	olicy				

Availability of other jobs locally:	the op	There are some jobs generated by the businesses within the village centre although there are limited employment opportunities locally of a similar nature to those provided on the site.		
Deprivation in local communities:	: IMI	1020509 - Cerne Valley: D County Rank – 123 (out of 247) ployment Deprivation County Rank – 197 (out of 247)		
Priority regeneration designation:		e site is not formally identified for regeneration in the all economic strategy or development plan.		
Potential availability of 'gap' fund	ing:	rrently no funding available		
Ability to support particular econd development priority:	omic			
Other Policy Considerations				
Alternative uses if no longer alloc employment:	ated for	Located on the edge of a settlement with a DDB, the site may be appropriate for a number of uses should it no longer be required for employment.		
Policy considerations:		 SA1; AONB SA3; Cerne and Sydling Valley landscape character area SS1; Partially within DDB SA15; Groundwater Source Protection Zone (zone 3) Small amount of the east of the site within the conservation area 5 and 7 Acreman St are grade II listed 		
	Recomm	endations		
Other Comments and Recomments	mendation			
Known constraints /possible conflicts:		may have aspirations for residential development (site ubmitted to SHLAA)		
Additional comments:	_	usinesses offer important local employment and there is the potential for expansion of development		
Recommendation:	The site has po	etential for future employment uses		

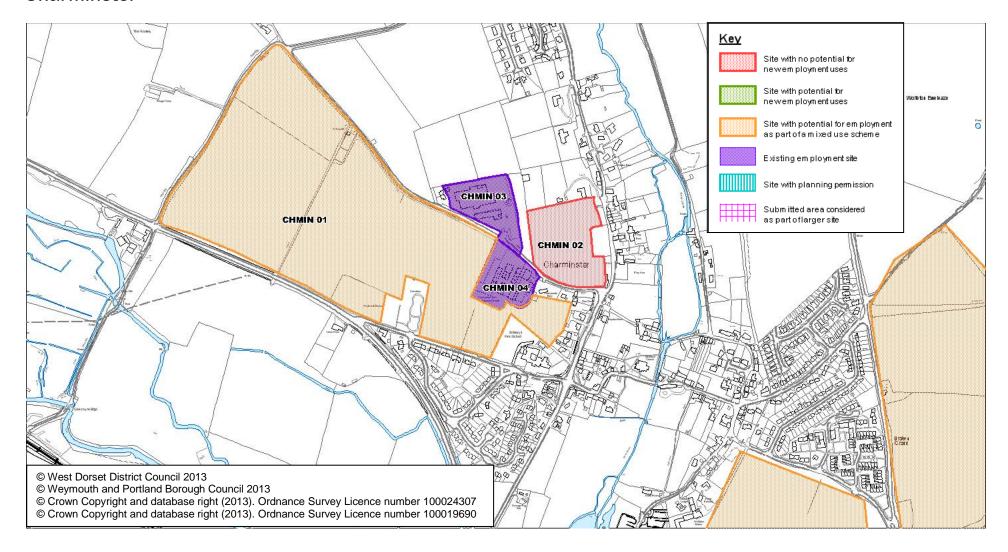
Charlton Down



Sites with No potential for New Additional Employment Uses

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Reason for Exclusion
CHDN 01	2006 Local Plan Allocation	Land at Charlton Down	0.80	No	Site has already been developed for a residential nursing home and close care units.

Charminster



Sites with Potential for Some Employment Uses as Part of a Mixed Use Development

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Comments
CHMIN 01	Submitted Site	Land adj Charminster Farm	19.86	Yes	The site is extensive and if considered suitable for development it could offer the opportunity for a mixed use scheme at this broad location including employment uses. However, development here may be prohibited by highways access issues

Sites with No potential for New Additional Employment Uses

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Reason for Exclusion
CHMIN 02	Officer Identified	Land Opposite Charminster Farm	2.30	Yes	Development here may be constrained by topography and highways access issues The site is thought to be economically unviable for employment.

Existing Employment Sites

Site Ref	Address	Area	Shortlisted for Detailed Assessment	Comments
CHMIN 03	Charminster Depot	1.41	Yes	The site is suitable for continued employment use though the potential for further development or intensification may be limited by highways access issues.
CHMIN 04	Charminster Farm	1.25	Yes	The site is suitable for continued employment use and further employment uses could be provided through the conversion and refurbishment of currently redundant agricultural buildings. Development may provide the opportunity to

	improve the appearance of the site, though the potential for further development or intensification may be limited by highways access
	issues.

No picture available	Sit	te ref no:	CHMIN 01	
		te area (ha):	10.05	
		te Address:	19.86 Land at Charminster Farm	
		le Address.	Wanchard Lane	
		te description and cation:	The site comprises fields surrounding Charminster Farm, on	
			the north west edge of the village.	
Ma	rket A	ttractiveness	5	
Quality of Existing Portfolio and	d Intern	al Environment		
Age and quality of buildings:		No existing employm	nent buildings on site.	
Noise and other pollutants:		None		
State of external area and public re	ealm:	Good quality agricult	cural environment.	
Parking, internal circulation and se	ervicing:	None		
Market Conditions/Perceptions	s/Deman	d		
Market appraisal: employ reason		narminster is located in close proximity to Dorchester. Demand for inployment land and finished units are anticipated to be asonable although many occupiers would likely prefer Dorchester. It is likely to be for lower value units ranging from 750-1,500 ft.		
Current site status:		not identified in the 2 currently in agricultur	006 West Dorset District Local Plan. al use.	
Development viability:	Potentially			
Is site being actively marketed:	Unknown			
Ownership and Constraints on	Develop	ment		
Ownership:		One owner		
% of long lease:		N/A		
Ransom strips / other ownership co	onstraints	nstraints: No restrictions known		
Su	staina	nability Factors		
Strategic Access				
Ease of access to main road network:		Adjacent to the A352 road between Dorchester and Sherborne and the A37 road between Dorchester and Yeovil A TA and TP which examines potential impact (particularly of the SRN) would be required.		
Proximity to rail/sea/air freight:	No	ne		
Quality of Wider Environment				

Adjacent Land uses: employment of extension to to and a school to the south. The to be protected.		Charminster Farm at the north of the site is already in ment use and development at this location could form an in to the existing employment site. Some residential properties hool to the east of the site. Allotment gardens and cemetery to h. The amenity of neighbouring residential properties will have otected, though site is large enough to provide a buffer any new and existing development.	
Wider environmental quality:	Good quality run	al landscape	
Local Facilities:		ng a post office and shop are available in Charminster der choice of facilities and services in nearby	
Subject to flood risk:	Negligible - not i	n floodzone	
Site Development Constrain	ts		
Site access:		There are numerous existing access points around the site which could potentially be used but this would need further investigation. Development of the site would require pedestrian links and footway provisions. There are some concerns about the impact of traffic generated by additional development on the Wanchard Lane junction. The site is large and irregularly shaped. Elevated in	
Topography and shape:		the north at Wanchard Lane the land slopes downwards to Wier View. The area to the north of the school is more level but elevated in relation to land at east. The change in level between the site and properties along North Street could be an issue. Would need to be investigated.	
Utilities:		would need to be investigated.	
On site environmental, nature conservation, cultural heritage, trees and landscape:		The site is bounded by dense and bushy native hedgerows; rear garden fences and ornamental hedges along settlement edge in the south east; embankment and tree planting along A 37 to south. There are views to site from the A37/Sodern Lane and Wanchard Lane around the perimeter of the site. Long distance views from wider landscape to south such as Poundbury. Potential views from Bradford Peverell. The eastern end of the site is viewed in context with existing settlement but the western end extends into countryside and is remote from the village. Development in this area is likely to have an adverse landscape and visual impact upon the valley landscape. Development should not extend west of line between Cemetery and no's 3 and 4 Park Farm on Wanchard Lane and would require landscape mitigation. Significant development will also need to demonstrate that the proposals will not have an	

			adverse impact on flow rates and water quality of the River Frome SSSI.	
Contamination, land stability and on site structures:			There are telegraph poles and an electrical sub station on site. Due to the historical use of the site there is a potential for ground contamination. This would not necessarily prohibit development but an assessment of risk would need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development.	
Accessibility				
Workforce: The workforce f the surrounding Overall Popu Of a Working		g con bulat ng Ag Ily Ad	ion; 2,940 ge; 2,039 (69%) ctive; 1,449 (71%)	
Access by public transport:	There is nearby links to the loca		ess to several Bus Transit Links from the site providing ea.	
Sequential Test and Brow	nfield/Green	fiel	d	
Urban/urban edge/rural:			Rural edge of village location	
Previously Developed Land:			Greenfield	
Located within a protected employment area		a:	The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.	
Social and Regeneration Policy				
Availability of other jobs local	ly:		ere are limited employment opportunities locally, but a ater number and range of jobs in nearby Dorchester.	
Deprivation in local communities:		E01020510 Charminster: IMD County Rank - 86 (out of 247) Employment Deprivation County Rank - 107 (out of 247)		
Priority regeneration designate	tion:		The site is not formally identified for regeneration in the local economic strategy or development plan.	
Potential availability of 'gap' f	unding:	Cur	Currently no funding available	
Ability to support particular economic development priority:				
Other Policy Considerations				
Alternative uses if no longer allocated for employment:			N/A	
Policy considerations:			 SS3; Outside DDB (but adjoining) Adjoins Conservation Area at east SA3; Cerne and Piddle Valleys and Chalk Downland Landscape Character Area SA15; Groundwater Source Protection Zone (1, 2 	

	and 3)Eastern part of the site in a school buffer zone			
Recommendations				
Other Comments and Recommendation				
Known constraints /possible	ROW - some footpaths through the site in the east.			
conflicts:	The owner may have aspirations for residential development.			
Additional comments:	The site is extensive and if considered suitable for development it could offer the opportunity for a mixed use scheme at this broad location including employment uses. However, development here may be prohibited by highways access issues			
Recommendation:	The site has potential for employment uses as part of a mixed use development.			

No picture available		Site re	f no:	CHMIN 02		
Si			ea (ha):	2.30		
			ddress:	Land opposite Charminster Farm		
			escription and	The land comprises a field on the		
		location	on:	north western edge of Charminster		
				at the junction of North Street and Wanchard Lane.		
				wanchard Lane.		
M	arket	Attr	activeness	3		
Quality of Existing Portfolio	and Inte					
Age and quality of buildings:		No	existing employm	nent buildings on site.		
Noise and other pollutants:		No	ne			
State of external area and public	realm:	Go	od quality agricult	cural environment.		
Parking, internal circulation and	servicing	y: No	ne			
Market Conditions/Perceptio	ns/Dema	and				
			•	roximity to Dorchester. Demand for		
		•		nits are anticipated to be		
Market appraisal:		reasonable although many occupiers would likely prefer Dorchester.				
	sq ft.	Demand is likely to be for lower value units ranging from 750-1,500				
	<u> </u>	The site is not identified in the 2006 West Dorset District Local Plan.				
Current site status:	The sit	e is curr	ently in agricultur	al use.		
Development viability:	Unviab	ole				
Is site being actively marketed:	Unkno	wn				
Ownership and Constraints of	n Devel	lopme	nt			
Ownership:			One owner			
% of long lease:			N/A			
Ransom strips / other ownership	constrai	nts:	No restrictions k	nown		
S	ustair	nabili	ity Factors			
Strategic Access						
Fase of access to main toad betwork.			ne site is directly adjacent to the A352 road from orchester to Sherborne			
Proximity to rail/sea/air freight:						
Quality of Wider Environmen	t					
			•	the west of the site. The amenity of		
•		sidential development to the north, east and south will need to be				
	considere	onsidered.				

Wider environmental quality:			
Facilities including		ding a post office and shop are available in Charminster wider choice of facilities and services in nearby	
Subject to flood risk:	Negligible - no	t in floodzone	
Site Development Constra	ints		
Site access:		Access would need to be from Wanchard Lane and there are some concerns about the impact of traffic generated by additional development on the junction with the A352.	
Topography and shape:		Square shaped site that slopes very steeply, elevated in the west and dropping away to North Street.	
Utilities:		Would need to be investigated	
On site environmental, nature conservation, cultural heritage, trees and landscape:		The site is bounded in the south and west by dense and bushy native hedgerows. There are outgrown hedgerows and trees to the northern boundary. The boundary in the north and east is formed by various rear gardens. Any development should be required to maintain the boundary hedgerows and trees. The site can be seen in views from Mill Lane and Ellerslie Close to the east.	
Contamination, land stability a structures:	and on site	None	
Accessibility			
Workforce:	the surrounding ofOverall PopulOf a Working		
Access by public transport:	•	ccess to several Bus Transit Links from the site providing	
Sequential Test and Brown			
Urban/urban edge/rural:		Rural edge of village location	
Previously Developed Land:		Greenfield	
Located within a protected em	ployment area:	The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.	
Social and Regeneration P			
Availability of other jobs local	ıy:	here are limited employment opportunities locally, but a reater number and range of jobs in nearby Dorchester.	
Deprivation in local communities:		01020510 Charminster: MD County Rank - 86 (out of 247) mployment Deprivation County Rank - 107 (out of 247)	

Priority regeneration designation: Potential availability of 'gap' funding: Ability to support particular economic development priority: Other Policy Considerations Alternative uses if no longer allocated for employment:		The site is not formally identified for regeneration in the local economic strategy or development plan. Currently no funding available N/A SA3; Chalk valley floor/ chalk valley slope landscape character area	
Policy considerations:		 SS3; Outside DDB (but adjoining) Adjoining conservation area SA15; Groundwater Source Protection Zone (2 and 3) 	
Recom		endations	
Other Comments and Recomments	mendation		
Known constraints /possible • The lar conflicts:		wner may have aspirations for residential development	
		here may be constrained by topography and highways The site is thought to be economically unviable for	
Recommendation:	The site has n	o potential for future employment uses.	

No picture available	Sit	e ref no:	CHMIN 03	
		e area (ha):	1.41	
		e Address:	CHARMINSTER FARM DEPOT	
			DT2 9RP	
		e description and	The site is located to the North	
	loc	cation:	West of Charminster village, and is	
			in employment uses. The site has a	
			single occupier, Dorset County	
			Council, who use the site as a	
			vehicle depot.	
		ttractiveness	3	
Quality of Existing Portfolio and	d Interna		anima militare al ale a des all afficiale	
Age and quality of buildings:			primarily steel sheds; all of which od quality and general condition.	
		· · ·	level that would cause concern.	
			e site could suggest the presence of	
Noise and other pollutants:			rces which and additional inspection	
		•	part of any future redevelopment.	
		·	a is of a good quality and condition.	
State of external area and nublic rea	alm.	There are few eleme	nts of a public realm, however;	
State of external area and public rea	aiiii.	those which are present appear to be in a good general		
		condition.		
		Parking for the site is primarily situated to the Southern		
		end, with a large designated area which appears		
		adequate for the on site activities.		
Dayling internal sinculation and sev		Circulation through the site is good, with prescribed		
Parking, internal circulation and ser	rvicing:			
		by the dual access points along the South Western edge of the site.		
	The site is very easily serviceable as a result of the			
		current developmental layout.		
Market Conditions/Perceptions	Demand			
			roximity to Dorchester. Demand for	
		•	nits are anticipated to be	
			piers would likely prefer Dorchester.	
	Demand is	likely to be for lower	value units ranging from 750-1,500	
	sq ft.			
Current site status:	The site is	s not identified in the 2006 West Dorset District Local Plan.		
The site is		ite is currently in employment use.		
development viability:		_	urrently in employment use further	
		evelopment is likely to be viable.		
Is site being actively marketed:	No active s	site marketing at prese	ent.	
Ownership and Constraints on	Develop			
Ownership:		One owner		

% of long lease:			N/A	
Ransom strips / other ownership constraints:		No restrictions known		
	Sustaii	nabil	ity Factors	
Strategic Access				
Ease of access to main road no	etwork:		s nearby access from the site to both the A352 and the ain roadways through the area.	
Proximity to rail/sea/air freight		None	e	
Quality of Wider Environme	ent			
Adjacent Land uses:	_		the site is predominantly Greenfield though land to site at Charminster Farm is also in employment use.	
Wider environmental quality:	Good qua	ality agri	cultural landscape.	
Local Facilities:	village, w Dorchest	vith a wid er.	g a post office and shop are available in Charminster der choice of facilities and services in nearby	
Subject to flood risk:	The site i	is not in a	a flood risk zone.	
Site Development Constrai	nts			
Site access:			Access to the site is from Wanchard Lane, a spur off of the A352. The narrow nature of the access road may pose an issue for larger vehicles, and general traffic during peak travel times. Concern around the ability of the Wanchard Lane junction to accommodate additional traffic movements.	
Topography and shape:			The site is sloping, from its highest point in the North West to its lowest in the South East.	
Utilities:			The current developed nature of the site highlights the presence of the site within the current local mains utility network.	
On site environmental, nature conservation, cultural heritage, trees and landscape:		on,	The site is bounded by mature trees and hedgerows. No on site environmental concerns, though the site does occupy a relatively elevated position. Development should seek to minimise its prominence in wider views.	
Contamination, land stability a structures:	nd on site		The site falls within a contaminated land designation and this would need further investigation.	
Accessibility				
Workforce: the surrounding com or Overall Population or Of a Working Age		on; 2,940		
		us transit links within a close proximity of the site, on		

Sequential Test and Brownfield/Greenfield				
Urban/urban edge/rural:		Rural		
Previously Developed Land:		Brownfield		
Located within a protected employment area:		As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.		
Social and Regeneration Police	су			
Availability of other jobs locally:	gre The clo The	There are limited employment opportunities locally, but a greater number and range of jobs in nearby Dorchester. There are similar industrial/business sites located within a close distance of the site, in the North of Dorchester. These offer similar employment opportunities to those on site.		
Deprivation in local communities:	IM	01020510 Charminster: 1D County Rank - 86 (out of 247) nployment Deprivation County Rank - 107 (out of 247)		
Priority regeneration designation:	loc	ne site is not formally identified for regeneration in the call economic strategy or development plan.		
Potential availability of 'gap' fundi	i ng:	Currently no funding available		
Ability to support particular economic development priority:				
Other Policy Considerations	·			
Alternative uses if no longer alloc employment:	ated for	Located on the edge of a settlement with a DDB, the site may be appropriate for a number of uses should it no longer be required for employment.		
Policy considerations:		 SA3; Chalk valley floor/ chalk valley slope landscape character area SA15; Groundwater Source Protection Zone (2 and 3) SS3; Outside the DDB 		
Recommendations				
	Other Comments and Recommendation			
Known constraints /possible conflicts:				
		able for continued employment use though the urther development or intensification may be limited by ess issues.		
Recommendation:	The site should	d be protected for employment uses.		

Indication:	No picture available		Site re	f no:	CHMIN 04	
Site description and location: Charminster Farm comprises of a small complex of agricultural buildings to the west of the village that have been converted into employment uses. Market Attractiveness	·		Site ar	ea (ha):	0.79	
Indication: Small complex of agricultural buildings to the west of the village that have been converted into employment uses. Market Attractiveness					Charminster Farm	
Duildings to the west of the village that have been converted into employment uses. Market Attractiveness				_	Charminster Farm comprises of a	
Market Attractiveness Quality of Existing Portfolio and Internal Environment Age and quality of buildings: Noise and other pollutants: State of external area and public realm: Parking, internal circulation and servicing: Market Conditions/Perceptions/Demand Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: Development viability: Inknown The site is not identified in the 2006 West Dorset District Local Plat The site is currently in employment use. Potentially viable			locatio	n:		
Market Attractiveness Quality of Existing Portfolio and Internal Environment Age and quality of buildings: Noise and other pollutants: State of external area and public realm: Parking, internal circulation and servicing: Market Conditions/Perceptions/Demand Market appraisal: Current site status: Development viability: Market Attractiveness Some former agricultural buildings already in employment use. Large sheds, block and corrugated metal sheet. None. Limited parking is provided around the existing units or an informal arrangement. Limited parking is provided around the existing units or an informal arrangement. Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: Development viability: Potentially viable						
Market Attractiveness Quality of Existing Portfolio and Internal Environment Age and quality of buildings: Noise and other pollutants: State of external area and public realm: Parking, internal circulation and servicing: Market Conditions/Perceptions/Demand Charminster is located in close proximity to Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: Development viability: Market Attractiveness Some former agricultural buildings already in employment use. Large sheds, block and corrugated metal sheet. None. The external area and public realm could be improved. Limited parking is provided around the existing units or an informal arrangement. Limited parking is provided around the existing units or an informal arrangement. Limited parking is provided around the existing units or an informal arrangement. Limited parking is provided around the existing units or an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units or an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units or an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units or an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units or an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units or an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units or an informal arrangement. The external area and public realm could be improved.						
Age and quality of buildings: Noise and other pollutants: State of external area and public realm: Parking, internal circulation and servicing: Market Conditions/Perceptions/Demand Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: Development viability: Devalopment viability: Devalopment viability: Devalopment viability: Some former agricultural buildings already in employment use.	0.0		A 44 m	! !		
Age and quality of buildings: Noise and other pollutants: State of external area and public realm: Parking, internal circulation and servicing: Market Conditions/Perceptions/Demand Market appraisal: Market appraisal: Current site status: Development viability: Some former agricultural buildings already in employment use. Large sheds, block and corrugated metal sheet. None. The external area and public realm could be improved. Limited parking is provided around the existing units of an informal arrangement. Circulation and servicing: Limited parking is provided around the existing units of an informal arrangement. Circulation and servicing: Limited parking is provided around the existing units of an informal arrangement. Circulation and servicing: Limited parking is provided around the existing units of an informal arrangement. Limited parking is provided around the existing units of an informal arrangement. Limited parking is provided around the existing units of an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units of an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units of an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units of an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units of an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units of an informal arrangement. The external area and public realm could be improved. Limited parking is provided around the existing units of an informal arrangement. The external area and public realm could be improved.						
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Market appraisal: Market appraisal: Current site status: Moise and other pollutants: Mone. The external area and public realm: Limited parking is provided around the existing units of an informal arrangement. Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: Development viability: Market appraisal: Development viability: Mone. Limited parking is provided around the existing units of an informal arrangement. Limited parking is provided around the existing units of an informal arrangement. Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. The site is not identified in the 2006 West Dorset District Local Plant The site is currently in employment use. Potentially viable	Age and quality of buildings:			_		
Noise and other pollutants: State of external area and public realm: Parking, internal circulation and servicing: Market Conditions/Perceptions/Demand Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: The site is not identified in the 2006 West Dorset District Local Plant The site is currently in employment use. Potentially viable	Age and quanty of bundings.			• •	ge sileus, block allu collugateu	
State of external area and public realm: Parking, internal circulation and servicing: Market Conditions/Perceptions/Demand Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: The external area and public realm could be improved. Limited parking is provided around the existing units of an informal arrangement. Limited parking is provided around the existing units of an informal arrangement. Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. The site is not identified in the 2006 West Dorset District Local Plant The site is currently in employment use. Potentially viable						
Parking, internal circulation and servicing: Limited parking is provided around the existing units of an informal arrangement. Market Conditions/Perceptions/Demand	Noise and other pollutants:					
Parking, internal circulation and servicing: Limited parking is provided around the existing units of an informal arrangement. Market Conditions/Perceptions/Demand Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: The site is not identified in the 2006 West Dorset District Local Plant The site is currently in employment use. Potentially viable Limited parking is provided around the existing units of an informal arrangement. Limited parking is provided around the existing units of an informal arrangement.	State of external area and public r	realm:	The	e external area an	d public realm could be improved.	
Market Conditions/Perceptions/Demand Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: The site is not identified in the 2006 West Dorset District Local Plan The site is currently in employment use. Potentially viable Linknown	P		Line	the discoulting to some		
Market Conditions/Perceptions/Demand Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: The site is not identified in the 2006 West Dorset District Local Plant The site is currently in employment use. Potentially viable Linknown	Parking, internal circulation and s	ervicing	_		=	
Charminster is located in close proximity to Dorchester. Demand for employment land and finished units are anticipated to be reasonable although many occupiers would likely prefer Dorchester. Demand is likely to be for lower value units ranging from 750-1,500 sq ft. Current site status: The site is not identified in the 2006 West Dorset District Local Plant The site is currently in employment use. Potentially viable Linknown	Market Conditions/Percention	s/Dems		illollilai altaligei	nent.	
Market appraisal: Current site status: Embrowen	market conditions/i creeption			located in close p	roximity to Dorchester. Demand for	
Market appraisal:reasonable although many occupiers would likely prefer Dorchested Demand is likely to be for lower value units ranging from 750-1,500 sq ft.Current site status:The site is not identified in the 2006 West Dorset District Local Plan The site is currently in employment use.Development viability:Potentially viable			•			
Sq ft. Current site status: The site is not identified in the 2006 West Dorset District Local Plant The site is currently in employment use. Potentially viable Unknown	Market appraisal:		• •			
Current site status: The site is not identified in the 2006 West Dorset District Local Plan The site is currently in employment use. Potentially viable Unknown	•	Deman	Demand is likely to be for lower value units ranging from 750-1,500			
Current site status: The site is currently in employment use. Potentially viable Unknown						
Development viability: The site is currently in employment use. Potentially viable Linknown	Current site status:					
Linknown						
Is site being actively marketed: Unknown	Development viability:	Potenti	ially vial	ole		
is site being actively marketed.	la sita baing activaly marketed	Unknov	wn			
Ownership and Constraints on Development	Ownership and Constraints o	n Devel	lopme			
Ownership: One owner	Ownership:			One owner		
% of long lease: Unknown	% of long lease:			Unknown		
Ransom strips / other ownership constraints: No restrictions known	Ransom strips / other ownership	constrair	nts: No restrictions known		nown	
Sustainability Factors	St	ıstain	ahili	ty Factors		
Strategic Access		TO GGIII				
Situated within a very short distance of the A352 and the A	Situ			d within a very sho	ort distance of the A352 and the A37	
the main roadways through the area.	Fase of access to main road network.		the mai	•		
Proximity to rail/sea/air freight:	Proximity to rail/sea/air freight:		None			
The surrounding land is largely greenfield in agricultural use. Dorset	Quality of Wider Environment The surrounding land is largely greenfield in agricultural use. Derect				enfield in agricultural use Dorset	
Adjacent Land uses: County Council Depot is situated to the north. The amenity of a	Adjacent i and lises.		ununig l	ana is laigely gitt	inicia in agricultural use. Durset	

	farmhouse to the east should be a consideration but the location could offer the opportunity to consider some of the less neighbourly		
	employment use		
Wider environmental quality:	Good quality nat	tural landscape.	
		ng a post office and shop are available in Charminster	
Local Facilities:		ider choice of facilities and services in nearby	
	Dorchester. Negligible - not i	n floodzone	
Subject to flood risk:	Negligible - flot i	ii iioodzone	
Site Development Constrain	its		
		The site has two existing access points from	
		Wanchard Lane, though one appears to serve	
Site access:		agricultural buildings rather than the existing	
		employment development. Concern around the	
		ability of the Wanchard Lane junction to	
		accommodate additional traffic movements.	
Tanagraphy and shape		Small, square shaped site. The land is level, though it	
Topography and shape:		occupies a relatively elevated position in relation to	
		the surrounding area. The current developed nature of the site indicates	
Utilities:		potential availability but the local network capacity	
Otilities.		may need investigation.	
		No on site environmental concerns, though the site	
		does occupy a relatively elevated position	
		The large scale buildings are prominent, particularly	
		when viewed from Poundbury Hill Fort and from the	
		bridleway running along the higher ground to the east	
On site environmental, nature co		of the village (on the other side of the river valley).	
cultural heritage, trees and land	scape:	There is the potential to improve the appearance of	
		the industrial buildings at Charminster Farm in longer	
		views with planting. The design of any industrial	
		buildings should seek to minimise their prominence in	
		wider views.	
Contamination, land stability an	d on site	There are redundant farm buildings on site that could	
structures:		potentially be re used for employment purposes.	
Accessibility			
		he site is expected to originate from Charminster and	
	he surrounding co		
Workforce:			
•	5 · 6 · 1 · 5 · 1 · 6 · 1 · 6	- ' ' '	
•		ctive; 1,449 (71%)	
Access by bliblic transport:	There is nearby access to several Bus Transit Links from the site providing inks to the local area.		
Sequential Test and Brownf			
Urban/urban edge/rural:		Rural edge of village location	

Previously Developed Land:		Brownfield	
Located within a protected employment area:		As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.	
Social and Regeneration Poli			
Availability of other jobs locally: th		The owner has indicated that approximately 50 people are employed on the site, though not all remain on site during the day. Other local employment opportunities are limited, but a greater number and range of jobs in nearby Dorchester.	
Deprivation in local communities:	: IN	O1020510 Charminster: AD County Rank - 86 (out of 247) mployment Deprivation County Rank - 107 (out of 247)	
Priority regeneration designation		ne site is not formally identified for regeneration in the cal economic strategy or development plan.	
Potential availability of 'gap' fund	ing:	urrently no funding available	
Ability to support particular econdevelopment priority:	omic		
Other Policy Considerations			
Alternative uses if no longer alloc employment:	cated for	Located on the edge of a settlement with a DDB, the site may be appropriate for a number of uses should it no longer be required for employment.	
Policy considerations:		 SS3; Outside DDB (but adjoining) SA3; Cerne and Piddle Valleys and Chalk Downland landscape character area School buffer zone SA15; Groundwater protection zones (2 and 3) 	
		nendations	
Other Comments and Recom	mendation		
Known constraints /possible conflicts:			
Additional comments: employment use refurbishment to be presented appearance of		table for continued employment use and further uses could be provided through the conversion and it of currently redundant agricultural buildings. may provide the opportunity to improve the of the site, though the potential for further development tion may be limited by highways access issues.	
Recommendation:	The site shou	ld be protected for employment uses.	

Crossways <u>Key</u> © West Dorset District Council 2013 © Weymouth and Portland Borough Site with no potential for Council 2013 newem ployment uses © Crown Copyright and database right (2013). Ordnance Survey Licence number Site with potential for CROSS 02 100024307 newemploymentuses **CROSS 04** © Crown Copyright and database right (2013). Ordnance Survey Licence number 100019690 Site with potential forem ployment as part of a mixed use scheme Existing employment site Site with planning permission Submitted area considered as part of larger site Warming Mining Case (Seend and Case) CROSS 03 CROSS 05 CROSS 01 🔏

Sites with Potential for New Additional Employment Uses

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Comments
CROSS 01	2006 Local Plan Allocation	Land at Warmwell Road	2.08	Yes	Site offers significant potential for employment uses. Currently benefits from planning permission.

Sites with Potential for Some Employment Uses as Part of a Mixed Use Development

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Comments
CROSS 02	Officer Identified	Land to the North of Crossways	20.18	Yes	Development could enhance the existing settlement and provide more of a community focus. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development, though the site may be better suited to a residential only development.
CROSS 03	Officer Identified	Land to the West of Crossways	12.15	Yes	Development could enhance the existing settlement and provide more of a community focus. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development
CROSS 04	Officer Identified	Land to North West	8.25	Yes	Development could enhance the existing settlement and provide more of a community focus. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for

					development
CROSS 05	Submitted Site	Land to the South of Crossways	32.50	Yes	Development could enhance the existing settlement and provide more of a community focus. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development

Existing Employment Sites

Site Ref	Address	Area	Shortlisted for Detailed Assessment	Comments
CROSS 06	Hybris Business Park	3.06	Yes	The site is suitable for continued employment use and may have capacity to provide additional development through intensification.

Sites with Permission for Employment Uses

Address	Area	Comments	Under Construction
Land at Junction of Morton Road	0.10	Not Started	
South west part of land at junction West Link Road and Warmwell Roa	1.16	Site was allocated for employment uses by the 2006 Local Plan (see CROSS CS 003)	

No picture available Site r		e rei no:	CROSS 01	
		e area (ha):	2.08	
Sit		e Address:	Land to the west of Warmwell Road, Crossways	
		e description and cation:	The site is on the corner of Warmwell Road and the Western Link Road on the edge of the village of Crossways. Currently unused, the site has good access, though is Greenfield and quite open in character	
Ma	rket A	ttractivenes	8	
Quality of Existing Portfolio an	d Intern	al Environment		
Age and quality of buildings:		No buildings on site		
Noise and other pollutants:		junction of two busy other obvious pollut		
State of external area and public re	alm:	Good quality natural informally used oper	environment that appears to be an space	
Parking, internal circulation and se	rvicing:	None		
Market Conditions/Perceptions	s/Deman	d		
Market appraisal:	Market appraisal: Demand is lik		has relatively good transport links, being midway Dorchester and Wareham. The village currently has a small estate which may offer the potential for expansion. Ilkely to favour small units which would appeal to local tenants. The location is unlikely to suit office schemes.	
Current site status:		cy EA11. This allocatio	nent development in the Local Plan on was carried forward from the	
Development viability:	Potentially	/ viable		
Is site being actively marketed:				
Ownership and Constraints on	Develop			
Ownership:		Unknown		
% of long lease:		N/A		
Ransom strips / other ownership constraints:		: No restrictions k	nown	
Su	stainal	bility Factors		
Strategic Access				
Ease of access to main road netwo	rk'	od access to main road undary. 3.35km from a	d network, road forms site an A road	

Proximity to rail/sea/air freight	:		ossibility of rail freight at Moreton Station if the appropriate ail infrastructure was in place	
Quality of Wider Environment			The state of the s	
Adjacent uses are the residential properties to the north which the north whic		re residential; housing estate and park homes. Some of roperties overlook the site. Warmwell airfield quarry ch generates quite a lot of heavy goods traffic adjacent to the site will be a consideration, though the natural boundary from the park homes formed by there is already a high level of noise from the roads, atly used by heavy vehicles.		
Wider environmental quality:	·		ge of village site, adjacent to open countryside	
Local Facilities:	Good sel	ection c	of local facilities – library/shop/doctor	
Subject to flood risk:	Negligibl	e - not i	n floodzone	
Site Development Constra	ints			
Site access:			Good site access	
Topography and shape:			Site is of a flat topography, and a regular shape	
Utilities:			Would need to be investigated	
On site environmental, nature cultural heritage, trees and lan		on,	No major conservation issues, no large trees etc	
Contamination, land stability and on site structures:			No onsite structures, or obvious contamination or stability issues Due to the historical use of the site there is a potential for ground contamination - would not necessarily prohibit development but an assessment of risk will need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development	
Accessibility				
Workforce:	Vorkforce:Surrounding commOverall PopulatOf a Working Ag		ion; 2,267	
Access by public transport: links to the local ar			ain Station provides rail links on the Weymouth-	
Sequential Test and Brown	nfield/Gre	enfiel	d	
Urban/urban edge/rural:			rural edge of village location	
Previously Developed Land:			Greenfield	

Located within a protected employment area:		Yes, the site is formally allocated for employment uses in the 2006 West Dorset Local Plan		
Social and Regeneration Poli	су			
Availability of other jobs locally:	90	00 people working in the area.		
Deprivation in local communities:	: IN	01020538 – Crossways, MD County Rank – 48 (out of 247) mployment Deprivation County Rank - 41 (out of 247)		
Priority regeneration designation		ne site is not formally identified for regeneration in the cal economic strategy or development plan.		
Potential availability of 'gap' fund	ing:	urrently no funding available		
Ability to support particular econdevelopment priority:	omic			
Other Policy Considerations				
Alternative uses if no longer alloc employment:	ated for			
Policy considerations:		 SS3; Outside the Defined Development Boundary (adjacent to) SA3; Within the Crossways Gravel Plateau Landscape Character Area. EA11; Allocated for Employment Uses 		
	Recommendations			
	Other Comments and Recommendation			
Known constraints /possible conflicts:	Despite previous permissions for employment this site has yet to be developed			
Additional comments:	Site offers significant potential for employment uses. Currently benefits from planning permission			
Recommendation:	Site has potential for future employment uses			

No picture available	Si	te ref no:	CROSS 02	
		te area (ha):	20.18	
5		te Address:	Land to north of Frome Valley First	
			school	
<u> </u>		te description and	school drive The site is located to the north of	
		cation:	the village of Crossways. This is an	
			extensive site with a natural	
			boundary to the north formed by	
			the railway line	
Ma	rket A	ttractivenes	S	
Quality of Existing Portfolio ar	nd Intern		. 1 . 1 . 1	
Age and quality of buildings:		No existing employn	nent buildings	
Noise and other pollutants:		There may be noise	from the railway.	
State of external area and public re	ealm:	Good quality natura	environment.	
Parking, internal circulation and se	ervicing:	None	one	
Market Conditions/Perceptions	s/Deman	d		
			ansport links, being midway	
Mankat appropriate	between Dorchester and Wareham. The village currently has a small			
Market appraisal:	industrial estate which may offer the potential for expansion. Demand is likely to favour small units which would appeal to local			
		cupiers/tenants. The location is unlikely to suit office schemes.		
Current site status:	The site is not identified in the 2006 West Dorset District Loc		•	
Development viability:	Potential	ly viable		
Is site being actively marketed:	Unknown			
Ownership and Constraints on	Develo	pment		
Ownership:		One owner		
% of long lease:		N/A		
Ransom strips / other ownership c	Ransom strips / other ownership constraints		No restrictions known	
Sustainability Factors				
Strategic Access				
			Depending on the level of growth	
		there could be concerns over the impact of development on		
Dick		the SRN. Development here would need another link back to		
		Dick O the Banks Road or the B road but this would be on land in Purbeck which could be an issue.		
		u iii Purbeck which could be an Issue.		

Proximity to rail/sea/air freight:		Possibility of rail freight at Moreton Station if the appropriate rail infrastructure was in place		
Quality of Wider Environme				
Adjacent Land uses:	New residential development. School and playing field. Residential use class to the south would limit uses onsite. Potential for B2/B8 uses adjacent to the railway line however this may not be in line with landscaping requirements			
Wider environmental quality:	•	Development here could enhance the settlement and provide services and facilities to improve its sustainability		
Local Facilities:	• •	chool, doctors surgery and public transport links within the of Crossways		
Subject to flood risk:	Negligible	ole - not in floodzone		
Site Development Constrain	nts			
Site access:		Potential from new development - would need investigation		
Topography and shape:		Site slopes down to north where it is bounded by the railway.		
Utilities:		Would need to be investigated		
On site environmental, nature conservation, cultural heritage, trees and landscape:		A gently sloping site, comprised of grassland and arable fields enclosed by hedgerows overlooking the Frome Valley to the north. A dense belt of planting borders the adjacent railway to the north, resulting in an enclosed character to the northern edge. The southern area, and in particular the south eastern edge is more elevated, with wider views across the valley. Although views of the site would be available from the surrounding landscape, the site would be seen in close association with the existing urban fabric of Crossways. This visual impact is considered to be less significant than if the site were to be seen in isolation. The site is within a heathlands consultation zone. A detailed strategy to protect the heathlands would need to be agreed.		
Contamination, land stability ar structures:	nd on site	No record of Mineral working No obvious contamination or stability issues.		
Accessibility				
Workforce:	The workforce for the site is expected to originate from Crossways and t surrounding communities: • Overall Population; 2,267 • Of a Working Age; 1,639 (72%) • Economically Active; 1,125 (69%)			
Accase by bilblic transport.	There is nearby access to several Bus Transit Links from the site providing links to the local area.			

Nearby Moreton Train Station provides rail links on the Weymouth-					
	arby Morelo idon Waterlo		•		
Sequential Test and Brownfield/Greenfield					
Urban/urban edge/rural:			Rural edge of village location		
Previously Developed Land:		G	Greenfield		
Located within a protected emplo	yment area	a: e	The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.		
Social and Regeneration Police	су				
Availability of other jobs locally:		900 p	people working in the area		
Deprivation in local communities:	:	IMD (Empl	20538 Crossways: County Rank – 48 (out of 247) oyment Deprivation County Rank - 41 (out of 247)		
Priority regeneration designation:	:		The site is not formally identified for regeneration in the local economic strategy or development plan.		
Potential availability of 'gap' fund			ently no funding available		
Ability to support particular econd development priority:	Ability to support particular economic				
Other Policy Considerations					
Alternative uses if no longer allocated for employment:			N/A		
Policy considerations:		 SS3; Outside DDB (but adjacent to) SA3; Gravel plateau landscape character area 			
	Pocom	mai	ndations		
Other Comments and Recom					
Known constraints /possible conflicts:	 Site has been put forward for housing in the Strategic Housing Land Availability There is an underground pipeline that runs across part of the s 		ility		
Additional comments:	Development could enhance the existing settlement and provide more of a community focus. Employment uses could be considered a this broad location as part of a mixed use scheme should the site be deemed suitable for development, though the site may be better suited to a residential only development.				
Recommendation:	The site has potential for employment uses as part of a mixed use scheme.				

No picture available		Site	e ref no:	CROSS 03	
The picture available	proteiro a validario		e area (ha):	12.15	
			e Address:	Land North West of	
			7 10.0.	Oaklands Park	
		Site	e description and	Large expansive site to the west of	
			ation:	the village of Crossways.	
Market A			tractiveness		
Quality of Existing Portfolio a					
Age and quality of buildings:			No existing employm	ent buildings on site	
Noise and other pollutants:			Noise generated by t traffic	he nearby quarry and associated	
State of external area and public	realm:				
Parking, internal circulation and	servicing	y :	None		
Market Conditions/Perception	ns/Dem	and			
Market appraisal:	between Dorch industrial estat Demand is like		orchester and Warehastate which may offer likely to favour small	rchester and Wareham. The village currently has a small rate which may offer the potential for expansion. Kely to favour small units which would appeal to local nants. The location is unlikely to suit office schemes.	
Current site status:	The sit	e is r	not identified in the 20	006 West Dorset District Local Plan	
Development viability:	Potent	ially	viable		
Is site being actively marketed:	Unkno	wn			
Ownership and Constraints o	n Deve	lopi	ment		
Ownership:			One owner		
% of long lease:			N/A		
Ransom strips / other ownership	constrai	ints:	No restrictions k	nown	
S	ustair	nak	oility Factors		
Strategic Access					
Ease of access to main road netw	ad network: the		.27km from an A road. Depending on the level of growth nere could be concerns over the impact of development on the SRN		
Proximity to rail/sea/air freight:			ossibility of rail freight at Moreton Station if the appropriate ail infrastructure was in place		
Quality of Wider Environment	t e				
	Quarry to the north and west. Employment allocation to the Residential park home to the south.				
	rnere is s	orne	overlooking from adj	acent residential properties. The	

	southern part of	the site is adjacent to a residential park home site. The		
	_	amenity of nearby residential development is a consideration		
Wider environmental quality:	•	Development here could enhance the settlement and provide services and facilities to improve its sustainability.		
Local Facilities:		octors surgery and public transport links within the		
Local Facilities.	village of Crossw	•		
Subject to flood risk:	Not in a flood ris	sk zone.		
Site Development Constrai	nts			
Site access:		Potential - no highways issues. Poor pedestrian links to the village		
Topography and shape:		Flat. Development on two sides.		
Utilities:		Would need to be investigated		
On site environmental, nature conservation, cultural heritage, trees and landscape:		The site is comprised of relatively flat agricultural fields, with extensive quarry working to the north and west subject to some restoration. The east and south of the site are primarily bound by roads and residential/holiday accommodation, often with overgrown hedgerow boundaries. The flat area and high tree density results in an enclosed character. There is the potential for views of the site from the south (a stretch of land north of Owermoigne and Warmwell) which would view the site without seeing it alongside the existing urban form at Crossways. In practice, views here are quickly curtailed by extensive intervening vegetation, and the site would not be visible in this area. In all other views, the site would be seen in close association with the existing urban fabric of Crossways. The site is within a heathlands consultation zone. A detailed strategy to protect the heathlands would need to be agreed. Two large agricultural sheds at the south of the site		
Contamination, land stability and on site structures:		Warmwell Airfield Sand and Gravel Quarry -worked and restored Due to the historical use of the site there is a potential for ground contamination - would not necessarily prohibit development but an assessment of risk will need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development.		
Accessibility				
Workforce:	 The workforce for the site is expected to originate from Crossways and surrounding communities: Overall Population; 2,267 Of a Working Age; 1,639 (72%) 			

	• Economically Active; 1,125 (69%)			
Access by public transport:	There is nearby access to several Bus Transit Links from the site providing links to the local area. Nearby Moreton Train Station provides rail links on the Weymouth-London Waterloo line.			
Sequential Test and Brow	nfield/Greenfi	ield		
Urban/urban edge/rural:		rural edge of village location		
Previously Developed Land:		Greenfield		
Located within a protected em	nployment area	The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.		
Social and Regeneration F	Policy			
Availability of other jobs local	ly:	900 people working in the area		
Deprivation in local communit	ties:	E01020537 – Owermoigne South & Osmington, MD County Rank – 61 (out of 247) Employment Deprivation County Rank - 142 (out of 247)		
Priority regeneration designat	ion:	The site is not formally identified for regeneration in the local economic strategy or development plan. Currently no funding available		
Potential availability of 'gap' for	unding:	Currently no funding available		
Ability to support particular ed development priority:	conomic			
Other Policy Consideration	ns			
Alternative uses if no longer a employment:	Illocated for	N/A		
Policy considerations:		 SS3; Outside DDB (but adjacent to) SA3; Crossways Gravel Plateau landscape character area 		
	Recomr	mendations		
Other Comments and Rec	Other Comments and Recommendation			
Known constraints /possible conflicts:				
Additional comments:	more of a co	Development could enhance the existing settlement and provide more of a community focus. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development		
Recommendation:	The site has scheme.	The site has potential for employment uses as part of a mixed use		

No picture available	S	ite ref no:	CROSS 04	
•		ite area (ha):	8.25	
		ite Address:	Land to the North West of	
		110 / 1441 0001	Crossways	
	S	ite description and	The site is a field on the north	
		cation:	western edge of the village of	
			Crossways	
			crossways	
Ma	rket A	ttractivenes	S	
Quality of Existing Portfolio ar	d Interr	al Environment		
Age and quality of buildings:		None		
Noise and other pollutants:		Noise from nearby of as train line	quarry and associated traffic, as well	
State of external area and public re	alm:			
		None		
Parking, internal circulation and se	rvicing:			
Market Conditions/Perceptions	s/Deman	d		
_	Crossway	s has relatively good t	ransport links, being midway	
			nam. The village currently has a small	
Market appraisal:	industrial	estate which may off	er the potential for expansion.	
	Demand	is likely to favour smal	l units which would appeal to local	
	occupiers	s/tenants. The location is unlikely to suit office schemes.		
Current site status:	The site is not identified in the 2006 West Dorset District Local			
Ourrent Site Status.				
Development viability:	Potential	ly viable		
Is site being actively marketed:	Unknowr	1		
Ownership and Constraints on	Develo	pment		
Ownership:		One owner		
% of long lease:		N/A		
Ransom strips / other ownership c	onstraint	s: No restrictions	No restrictions known	
Su	staina	bility Factor	S	
Strategic Access				
	4.	74km to an A road. De	pending on the level of growth there	
			the impact of development on the	
Each of appear to main road native	SE		·	
Ease of access to main road netwo	Th	nere may be additiona	highways issues with the B road at	
		armwell and Affpuddle and contributions to the junctions		
		nd bridges may be sought.		

Proximity to rail/sea/air freight	Possibility of rail freight at Moreton Station if the appropriate rail infrastructure was in place			
Quality of Wider Environme	·			
Adjacent Land uses:	Railway line for Quarry to south New residential	Railway line forms northern boundary with open countryside beyond. Quarry to south. New housing to east. New residential development to the east overlooks the site and any new development will need to consider the amenity of its occupiers.		
Wider environmental quality:	•	ere could enhance the settlement and provide services improve its sustainability.		
Local Facilities:	village of Crossv			
Subject to flood risk:	The site is not ir	n a flood risk zone.		
Site Development Constrai	nts			
Site access:		Potential		
Topography and shape:		Regular shaped site. Northern half of this site is undulating with a lower dipped area running north to south. The site has a local high point/ridge running around the eastern edge of the site.		
Utilities:		Would need to be investigated		
On site environmental, nature conservation, cultural heritage, trees and landscape:		The site comprises an agricultural field, enclosed by the railway (with intermittent planting), a copse and plantation trees, and existing residential development. The site slopes down gradually to north, gently undulating across the area. There is a local high point/ridge running around the south eastern corner of the site, and the northern portion of the site is quite low-lying with an enclosed character. Although views of the site would be available from the surrounding landscape, the site would be seen in close association with the existing urban fabric of Crossways. This visual impact is considered to be less significant than if the site were to be seen in isolation. The site is within a heathlands consultation zone. A detailed strategy to protect the heathlands would need to be agreed.		
Contamination, land stability and on site structures:		Due to the historical use of the site there is a potential for ground contamination - would not necessarily prohibit development but an assessment of risk will need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development.		
Accessibility				
Workforce:	The workforce for the site is expected to originate from Crossways and th surrounding communities: Overall Population; 2,267			

	 Of a Working Age; 1,639 (72%) Economically Active; 1,125 (69%) 				
Access by public transport:	There is nearby access to several Bus Transit Links from the site providing links to the local area. Nearby Moreton Train Station provides rail links on the Weymouth-London Waterloo line.				
Sequential Test and Brow	quential Test and Brownfield/Greenfield				
Urban/urban edge/rural:			rural edge of village location		
Previously Developed Land:			greenfield		
Located within a protected en	nployment are	a:	The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.		
Social and Regeneration I	Policy				
Availability of other jobs local	lly:	900	people working in the area		
Deprivation in local communi	nunities:		01020537 – Owermoigne South & Osmington, MD County Rank – 61 (out of 247) mployment Deprivation County Rank - 142 (out of 247)		
Priority regeneration designate	tion:		e site is not formally identified for regeneration in the all economic strategy or development plan.		
Potential availability of 'gap' f	Cu		rently no funding available		
Ability to support particular economic development priority:					
Other Policy Considerations					
Alternative uses if no longer allocated for employment: N/A			N/A		
Policy considerations:			 SS3; Outside the DDB (but adjacent) SA3; Crossways Gravel Plateau landscape character area Historic landfill buffer (west part) 		
	Recom	me	endations		
Other Comments and Rec	ommendatio	n			
Known constraints /possible conflicts:	 Site submitted to SHLAA so the owner may have aspirations of residential development Site is part of Warmwell Quarry but may be a legal agreement to revoke this area of land. Small amount of gravel worked in the past but unlikely to be any further working. 				
Additional comments:	Development could enhance the existing settlement and provide more of a community focus. Employment uses could be considered a this broad location as part of a mixed use scheme should the site be deemed suitable for development				
Recommendation:	The site has scheme.	The site has potential for employment uses as part of a mixed use			

No picture available	Si	te ref no:	CROSS 05	
		te area (ha):	32.50	
	Si	te Address:	Land south of Warmwell Road	
		te description and	The site is located to the south of	
	lo	cation:	the village of Crossways,	
			surrounding the Hybris Business	
			Park. This is an extensive site. On	
			other side of the road to majority	
Ma	rleat A	ttraativanaa	of development.	
		ttractivenes	S	
Quality of Existing Portfolio ar	ia intern		ment huildings on site	
Age and quality of buildings:		No existing employi	nent buildings on site	
Noise and other pollutants:		None		
State of external area and public re	ealm:	Good quality natura	l environment	
Parking, internal circulation and se	ervicing:	None		
Market Conditions/Perceptions	s/Deman	d		
	1		ransport links, being midway	
			nam. The village currently has a small	
Market appraisal:		dustrial estate which may offer the potential for expansion. emand is likely to favour small units which would appeal to local		
		•	• •	
	-	thenants. The location is unlikely to suit office schemes. In a not identified in the current development plan		
Current site status:		een assessed in the Strategic Housing Land Availability		
	Assessme	, ,		
Development viability:	Potentiall	y viable		
Is site being actively marketed:	Unknown			
Ownership and Constraints on	Develop			
Ownership:		One owner		
% of long lease:		N/A		
Ransom strips / other ownership constraints		No restrictions known		
Su	staina	bility Factor	S	
Strategic Access				
	Ac	cess from the site is o	n the B3340 Warmwell Road, from	
		which there are nearby links to the A352 and A353 to the		
		outh. Depending on the level of growth there could be		
	СО	concerns over the impact of development on the SRN.		

Proximity to rail/sea/air freight:	Possibility of rail freight at Moreton Station if the appropriate rail infrastructure was in place		
Quality of Wider Environmen			
Adjacent Land uses:	Hybris Business Park which includes some less neighbourly employment uses. Residential to the north.		
Wider environmental quality:	Development here could enhance the settlement and provide services and facilities to improve its sustainability		
Local Facilities:		vays. The site is close to existing shops and community	
Subject to flood risk:	Negligible - not	in floodzone	
Site Development Constraint	ts		
Site access:		Potential	
Topography and shape:		Quite flat and well contained. Development could be accommodated with minimal wider landscape and visual impact.	
Utilities:		Would need to be investigated	
On site environmental, nature co cultural heritage, trees and lands	•	A series of straight-sided agricultural fields bounded by hedgerows and extensive tree planting. The site gently undulates, though is relatively flat and low lying across the whole area. Views out of the site are quickly curtailed by adjacent vegetation and land uses, resulting in an enclosed character. There is potential for views of the site from the south (a stretch of land north of Owermoigne) which would view the site without seeing it alongside the existing urban form at Crossways. In practice, views here are quickly curtailed by extensive intervening vegetation, and the site would not be visible in this area. In all other views, the site would be seen in close association with the existing urban fabric of Crossways. The site is within a heathlands consultation zone. A detailed strategy to protect the heathlands would need to be agreed. The community hall has historic associations with the WWII airfield.	
Contamination, land stability and on site structures:		No record of mineral working. Due to the historical use of the site there is a potential for ground contamination – this would not necessarily prohibit development but an assessment of risk would need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development.	

		Village hall and farm buildings on part of the site.			
Accessibility					
Workforce:	surrounding co Overall Pop Of a Working	The workforce for the site is expected to originate from Crossways and the surrounding communities: Overall Population; 2,267 Of a Working Age; 1,639 (72%) Economically Active; 1,125 (69%)			
Access by public transport:	links to the loc	on Train Station provides rail links on the Weymouth-			
Sequential Test and Brow	nfield/Green	nfield			
Urban/urban edge/rural:		Rural edge of village location			
Previously Developed Land:		Greenfield			
Located within a protected en	nployment are	The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.			
Social and Regeneration F	Policy				
Availability of other jobs locally: 900 people working in the area					
Deprivation in local communit	ties:	E01020537 Owermoigne South & Osmington: IMD County Rank – 61 (out of 247) Employment Deprivation County Rank - 142 (out of 247)			
Priority regeneration designat	ion:	The site is not formally identified for regeneration in the local economic strategy or development plan.			
Potential availability of 'gap' for	unding:	Currently no funding available			
Ability to support particular ed development priority:	conomic				
Other Policy Consideration	ns				
Alternative uses if no longer a employment:	Illocated for	N/A			
Policy considerations:		 SS3; Outside DDB (but adjoining) SA3; Crossways Gravel Plateau landscape character area Historic Landfill buffer (small part) 			
	Recom	nmendations			
Other Comments and Rec	ommendatio	on			
Known constraints /possible conflicts:		The first and the specific and agent and agent and agent and agent and agent and agent age			
Additional comments:	Developmore of a this broad	Village hall on part of site Development could enhance the existing settlement and provide more of a community focus. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development			

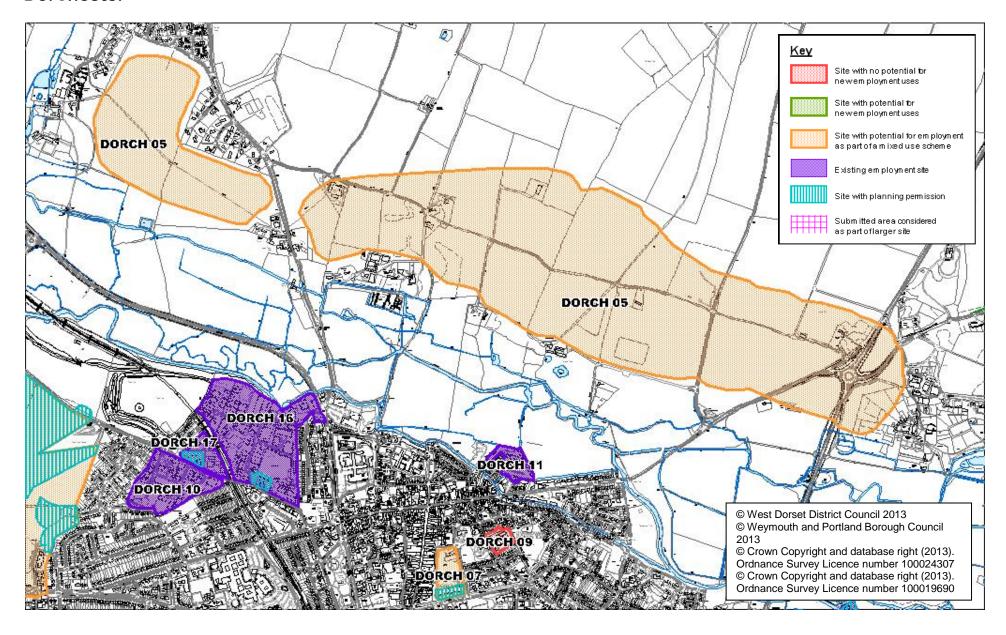
Recommendation:	The site has potential for employment uses as part of a mixed use
Necommendation.	scheme.

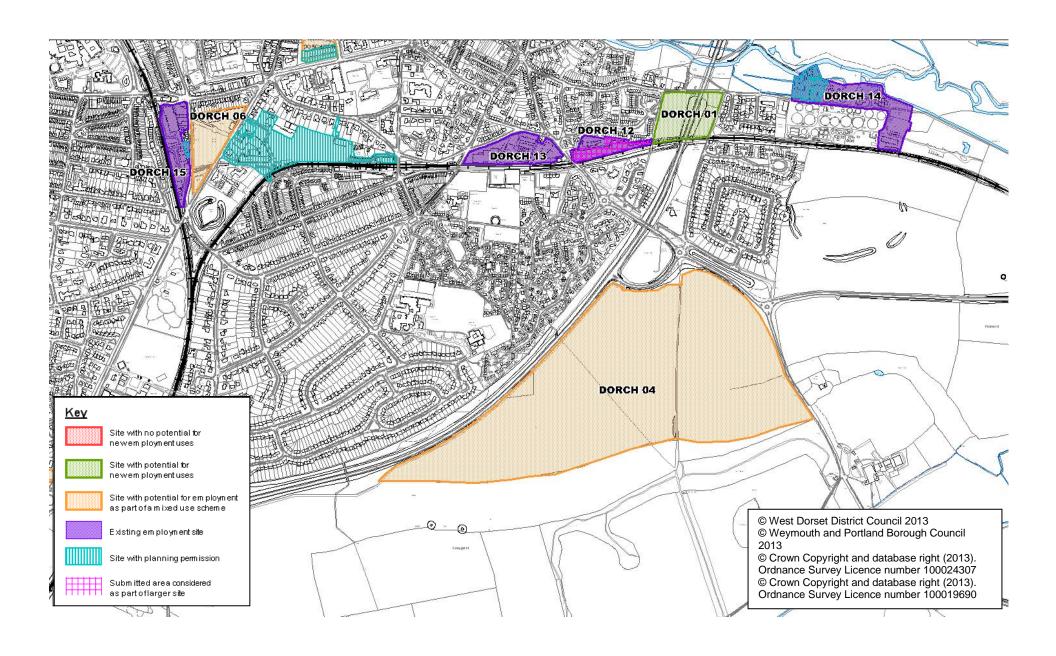
No picture available	Sit	e ref no:	CROSS 06	
'	Sit	e area (ha):	3.06	
	Sit	e Address:	Hybris Business Park, Crossways DT2 8BF	
		e description and	An existing employment site	
	loc	cation:	located South of Warmwell Road	
		• • • • • • • • • • • • • • • • • • • •	and the village of Crossways	
Ma	irket A	ttractiveness	S	
Quality of Existing Portfolio ar	nd Intern	al Environment		
Age and quality of buildings:		state of repair. There particular plot.	are of a good quality and current e is no sign of degradation to any	
Noise and other pollutants:		Some noise from exis	sting businesses on site.	
State of external area and public realm:		maintained, with no machinery/equipmen	of a good quality and appears well signs of waste or disused nt outside any units. realm provisions such as street	
Parking, internal circulation and servicing:		Parking on site does not appear to be an issue, with an adequate provision given to each of the building plots; keeping the roadways clear. Circulation through the site is good, via the existing access roads. The site is easily serviceable.		
Market Conditions/Perceptions	s/Deman	d		
Market appraisal:	between I industrial Demand is	ays has relatively good transport links, being midway on Dorchester and Wareham. The village currently has a small ial estate which may offer the potential for expansion. d is likely to favour small units which would appeal to local ers/tenants. The location is unlikely to suit office schemes.		
Current site status:	The site is The site is	not identified in the 2006 West Dorset District Local Plan. currently in use for industrial uses; occupied by a variety ses, including a recycling centre to the South.		
Development viability:		, though as the site is currently in employment use and pied further development is likely to be viable.		
Is site being actively marketed:	The site is	actively marketed at present.		
Ownership and Constraints on	Develop	ment		
Ownership:		Unknown		
% of long lease:		Unknown		
Ransom strips / other ownership c				
Su	staina	bility Factors		
Strategic Access				

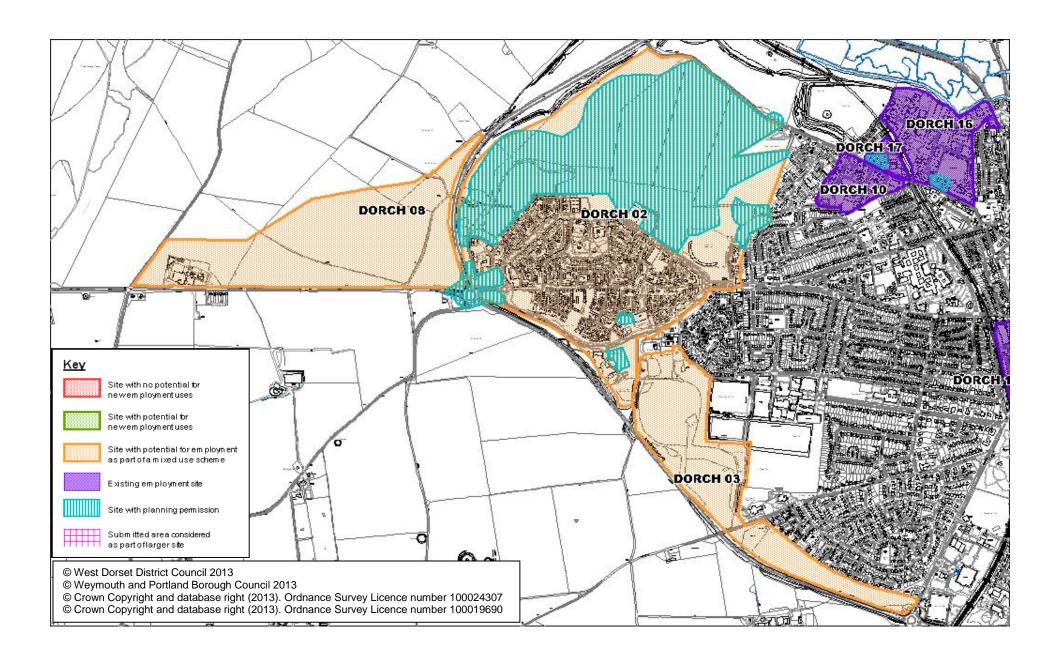
Ease of access to main road network:		Access from the site is on the B3340 Warmwell Road, from which there are nearby links to the A352 and A353 to the South.			
			reton Station is located within a mile of the site; potential rail freight with the appropriate rail infrastructure put in ace.		
Quality of Wider Environme	nt				
Adjacent Land uses:	village ha Heathfiel Warmwe	ill to the d Park t ll Road	the site is predominantly Greenfield. Crossways west of the site, small residential development of to the east and the village of Crossways beyond to the north.		
Wider environmental quality:	The local	natural	l environment is of a good quality.		
Local Facilities:	• •		ctors surgery and public transport links within the vays. The site is close to existing shops and community		
Subject to flood risk:	The site is	s not in	a flood risk zone.		
Site Development Constrai	nts				
Site access:			Direct access to the B3390 Warmwell Road.		
Topography and shape:			The site is flat, long and narrow.		
Utilities:			The current developed nature of the site indicates potential availability but the local network capacity may need investigation.		
On site environmental, nature of cultural heritage, trees and land		on,	There is a scheduled monument at the western site boundary. No on site environmental concerns, though development should seek to minimise its prominence in wider views.		
Contamination, land stability as structures:	nd on site		No obvious contamination or stability issues		
Accessibility					
Workforce: The workforce for to surrounding comm Overall Populate Of a Working A			ion; 2,267		
Access by public transport: links to the local ar			ain Station provides rail links on the Weymouth-		
Sequential Test and Brown	field/Gre	enfiel			
Urban/urban edge/rural:			Rural edge of village location		
Previously Developed Land:			Brownfield.		

Located within a protected emplo	yment area:	As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.		
Social and Regeneration Police	су			
Availability of other jobs locally:		nere is very little development in the immediate local ea that provides similar employment opportunities		
Deprivation in local communities:	IN	01020537 Owermoigne South & Osmington: 910 County Rank – 61 (out of 247) 911 mployment Deprivation County Rank – 142 (out of 247)		
Priority regeneration designation:		ne site is not formally identified for regeneration in the call economic strategy or development plan.		
Potential availability of 'gap' fundi	ing:	urrently no funding available.		
Ability to support particular econd development priority:	omic			
Other Policy Considerations				
Alternative uses if no longer alloc employment:	ated for	Suitable alternative uses for the site may be limited by its location outside the DDB		
Policy considerations:		 SA3; Landscape Character Assessment Area, Crossways Gravel Plateau SS3; outside the DDB SA23; Scheduled Monument 		
	Recomm	endations		
Other Comments and Recomi	mendation			
Known constraints /possible conflicts:		rth of the site is an area designated with a tree on order (TPO)		
Additional comments:		table for continued employment use and may have ovide additional development through intensification.		
Recommendation:	The site shoul	d be protected for employment uses.		

Dorchester







Sites with Potential for New Additional Employment Uses

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Comments
DORCH 01	Officer Identified	Land at St Georges Road	2.56	Yes	Located within the existing settlement this site is well defined by and visually well contained. This site offers the opportunity to provide an alternative and complimentary development allocation to Poundbury if viability concerns associated with the topography can be overcome.

Sites with Potential for Some Employment Uses as Part of a Mixed Use Development

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Comments
DORCH 02	2006 Local Plan Allocation	Poundbury	114.9	Yes	This is an extensive site that is part of a comprehensive mixed use development which is currently under construction. The site represents an urban extension to Dorchester and has the potential to continue to deliver employment uses as part of a mixed use scheme. There may also be potential for development of an employment only site at Poundbury Parkway Farm.
DORCH 03	Officer Identified	Land adj to Bypass	26.60	Yes	The site is well related to the existing settlement and access points though this area provides an important green setting. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development.
DORCH 04	Officer Identified	Land South of the Bypass	42.81	Yes	The investment in infrastructure required to develop the site mean that it would probably only come forward as part of a mixed use development. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed

					suitable for development.
DORCH 05	Submitted Site	Land to the north of the Water Meadow	124.7	Yes	The major investment t in infrastructure required mean this site would probably only come forward as part of a mixed use development. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development
DORCH 06	Officer Identified	Fairfield Car Park	2.23	Yes	The town centre location makes the site attractive for a variety of uses, though any development here is likely to have to retain public car parking. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development.
DORCH 07	2006 Local Plan Allocation	Charles Street	1.68	Yes	The council has a long standing commitment to the planning and development of this site. The town centre location makes the site attractive for a variety of uses, though any development here is likely to have to retain public car parking. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development.
DORCH 08	Officer Identified	Land to West of Poundbury	40.10	Yes	Large green field site within the Dorset AONB, located in a relatively open countryside and is therefore likely to have a significant impact on the protected landscapes of the AONB. However, if the site were deemed suitable for development the good road links mean the site could offer the opportunity to consider employment uses at this broad location as part of a mixed use scheme.

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Reason for Exclusion
DORCH 09	Officer Identified	Depot on Icen Way	0.65	Yes	Site is more suitable for residential uses due to the poor access and quality of the buildings.

Existing Employment Sites

Site Ref	Address	Area	Shortlisted for Detailed Assessment	Comments
DORCH 10	Poundbury West Industrial Estate	4.86	Yes	There is very little facility for further development or intensification of the onsite uses. However, the site is suitable for continued employment uses and offers a valuable local employment resource, which should not be lost.
DORCH 11	Casterbridge Trading Estate	1.31	Yes	The site is suitable for continued employment use. Although the workshops on site are in poor condition, older commercial premises can meet important needs for small, marginal or starter businesses, possibly un-neighbourly ones, which new buildings may not satisfy. Despite the untidy and run down nature of the site the evidence indicates the buildings are still in use and many units are occupied.
DORCH 12	Jonson Trading Estate	1.06	Yes	This existing site includes a n adjacent submitted site which could represent an extension to the existing employment site. Site is suitable for continued employment use though the topography and access restraints prohibit further development.
DORCH 13	Allington Industrial Estate	2.00	Yes	The site has no potential for further development or intensification of the current uses. Site is suitable for continued employment use but alternative uses could also be considered.
DORCH 14	Loudsmill Industrial Estate	3.44	Yes	The location and adjacent uses of the site provide for a wide scope of potential employment uses,

				though development may be limited by existing access problems. Land to the east could provide an opportunity for extension if the access problems can be overcome. The site represents valuable employment land and the loss of such land to alternative uses is likely to make it more difficult for a diverse range of businesses to establish and grow. Land at Loudsmill remains valuable for employment purposes and should be protected for employment development.
DORCH 15	Great Western Business Park	1.81	Yes	The location near to the town centre and with good transport links make this site attractive for a range of uses including employment. The site is suitable for continued employment use and there may be potential for the site to be extensively redeveloped to more effectively use the land available.
DORCH 16	Marabout / The Grove Industrial Estate	12.09	Yes	Site is suitable for continued employment use. There may be some potential for intensification/redevelopment. Any development would likely be required to contribute to highways improvements.
DORCH 17	Railway Triangle Industrial Estate	1.44	Yes	The existing businesses make an important contribution to the local economy and the site is suitable for continued employment use.

Sites with Permission for Employment Uses

Address	Area	Comments	Under Construction
House of Dorchester (Chocolate Factory), 1 Victor Jackson Avenue, P	0.25	Site was part of 1998 Local Plan Allocation Not Started	
Hollands House, Poundbury Road	0.34	Not started Part of existing employment site (Site Ref 24/26)	

Naden House, Railway Triangle Industrial Estate	0.29	Not started Part of existing employment site (Site Ref 25)	
Office Suites at former Eldridge Pope Brewery	0.16	0.16ha under construction	✓
Charles Street Development Site	0.40	0.40 under construction	\checkmark
Louds Mill, St Georges Road	0.54	Not Started	
Louds Mill, St Georges Road	0.24	Not Started	
Weymouth Avenue Brewery	1.70	1.70 Under Construction	✓
Phase 2, Parkway Farm	0.51	Not Started	
Setyres, 11 Maumbury Road	0.06	Not started	

No picture available	Site ref no:		10:	DORCH 01
	Sit	Site area (ha):		2.56
	Sit	te Add	ress:	Adj North West A35
				St. Georges Road
			cription and	The site is located within the
	loc	cation:		existing settlement of Dorchester
				on the eastern side of the town.
				Currently open land used for
				grazing horses. The A35 bisects the
				site (North/south) and the railway
Ma	nleat A	44 mag	ativopoo	line forms its southern boundary.
			ctiveness	
Quality of Existing Portfolio ar	na Intern		vironment disting buildings	on site
Age and quality of buildings:		INO ex	usting buildings	on site
Noise and other pollutants:		Noise	from the adjoin	ning road and railway.
State of external area and public re	ealm:			
Parking, internal circulation and se	ervicing:			
Market Conditions/Perception				
Market appraisal: 5,000sqt be dema speculat links ma inward i		ts in Dorchester. Demand for units is likely to range from 1,000-00sqft, constructed to a relatively good specification. There could demand for offices in the town but there is unlikely to be eculative development. A favourable location and good transport as make Dorchester the most likely town in West Dorset to attract ward investment and demand here is significantly higher than in a rural areas.		
Current site status:	The site is	not ide	entified in the 2	006 West Dorset District Local Plan.
Development viability:	Unviable	ole		
Is site being actively marketed:	Unknown	own		
Ownership and Constraints on	Develop	ment		
Ownership:			One owner	
% of long lease:			N/A	
Ransom strips / other ownership constraints			lo restrictions k	nown
Su	staina	bility	y Factors	
Strategic Access				
Ease of access to main road network.			od access to main road network; 5km from an A road (A35)	

Proximity to rail/sea/air freight:		Possibility of rail freight at Dorchester Stations		
Quality of Wider Environme	ent			
The amenity of t		ition. Le	the residential uses to the west of the site would be a Less neighbourly uses could be located nearer to the ne.	
Wider environmental quality:				
Local Facilities:	Good sele	ection o	of local facilities	
Subject to flood risk:	The site is	s not in	a floodrisk zone.	
Site Development Constra	ints			
Site access:			There is no existing access, though the site is acceptable in highways terms.	
Topography and shape:			Site slopes downwards to North	
Utilities:			Would need to be investigated	
On site environmental, nature conservation, cultural heritage, trees and landscape:		on,	The site is well defined by highways and the railway line with dense vegetation along its boundaries. It is well related to the existing settlement and visually well contained.	
Contamination, land stability and on site structures:			Due to the historical use of the site there is a potential for ground contamination -this would not necessarily prohibit development but an assessment of risk would need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development.	
Accessibility				
Workforce: The workforce for the surrounding co • Overall Populat • Of a Working A		ding cor Populati rking Ag		
Access by public transport: site providing links		g links t o train	n stations in Dorchester town centre which are within	
Sequential Test and Brownfield/Greenfield				
Urban/urban edge/rural:			Urban edge	
Previously Developed Land:			Greenfield	
Located within a protected employment area:		rea:	The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.	

Carial and Danasan-Alam Ball					
Social and Regeneration Police					
Availability of other jobs locally:		There are 910 firms (excluding the self employed) and			
		,400 people who work in the town.			
-		E01020520 Fordington Fields:			
Deprivation in local communities:		IMD County Rank – 183 (out of 247)			
		Employment Deprivation County Rank - 136 (out of 247)			
Priority regeneration designation:		e site is not formally identified for regeneration in the			
		rrently no funding available			
Potential availability of 'gap' fundi	ng:	rrently no funding available			
Ability to support particular econo development priority:	omic				
Other Policy Considerations					
Alternative uses if no longer alloc	ated for	N/A			
employment:					
		EA29; Dorchester Perimeter Walkway.			
		SA3; Within Dorchester Urban Area landscape			
Policy considerations:		character area			
. c, comercial control		SS1; Within the DDB			
		• SA15; Groundwater source protection zone (2&3)			
		SA6; Land of Local Landscape Importance			
	Recomm	endations			
Other Comments and Recomments	nendation				
	 Policy EA2 	3 of the adopted 2006 Local Plan seeks to prevent			
	intensification of employment development in this location until				
	highway improvements have been implemented. The nearby				
	housing allocation under policy EA20 is expected to deliver the				
Known constraints /possible	road scheme, and planning permission has been granted for				
conflicts:	developme				
		e management of the quantity and quality of urban surface			
	water drainage is an issue in the Dorchester area.				
		n relation to the ability of the water company ure at Dorchester to cope with additional development.			
		the existing settlement this site is well defined by and			
		ontained. This site offers the opportunity to provide an			
	VISUALLY WELL CO				
Additional comments:	•	, .			
Additional comments:	alternative an	d complimentary development allocation to Poundbury			
Additional comments: Recommendation:	alternative and if viability cond	• • • • • • • • • • • • • • • • • • • •			

No picture available	Site ref no:		DORCH 02	
		e area (ha):	114.90	
		e Address:	Poundbury, Dorchester	
		e description and	The site is located on the Western	
		cation:	extreme of the existing built area	
			of the town of Dorchester.	
			Poundbury Parkway Farm, at the	
			south of the site, is currently used as a community farm.	
Ma	rket A	ttractiveness		
Quality of Existing Portfolio ar	nd Interna	al Environment		
Age and quality of buildings:		A range of modern p	urpose built high quality gs – including offices, start up space	
Noise and other pollutants:		No obvious pollutant	S.	
State of external area and public re	ealm:	external areas.	ve public realm and well maintained	
Parking, internal circulation and se	ervicing:	Arrangements vary v generally provided o	vith individual premises. Parking is ff-road.	
Market Conditions/Perceptions	s/Demand	d		
Market appraisal: 5,000sc be dem specula links mainward		nits in Dorchester. Demand for units is likely to range from 1,000-000sqft, constructed to a relatively good specification. There could be demand for offices in the town but there is unlikely to be deculative development. A favourable location and good transport ranks make Dorchester the most likely town in West Dorset to attract liward investment and demand here is significantly higher than in the rural areas.		
	The site is allocated in the West Dorset District Adopted Local Plan			
Current site status:		r mixed use development under policies EA17 EA18 and EA19. nere is also an adopted Poundbury Development Brief (PDB).		
Development viability:	Potentially	ally viable		
Is site being actively marketed:	Unknown			
Ownership and Constraints on	Develop	ment		
Ownership:		One owner		
% of long lease:		Unknown		
Ransom strips / other ownership constrain		ts: No restrictions known		
Su	stainal	bility Factors		
Strategic Access				
Ease of access to main road netwo	JLK.		ne main road network; both the A35 to the town via the B3150 (Bridport	

Road)			ad)	
Proximity to rail/sea/air freight:		Possibility of rail freight at Dorchester Stations		
Quality of Wider Environmen	ıt			
Adjacent Land uses:	Employm amenity be consid	of existi dered.	es are interspersed with residential development. The ing and planned residential development will need to	
Wider environmental quality:	Good qua	ality bui	ilt and natural environment.	
Local Facilities:	_		ies available locally from dentists to convenience al facilities and services in Dorchester town centre.	
Subject to flood risk:	The site i	s not in	a floodrisk zone.	
Site Development Constrain	ts			
Site access:			No highway or access issues identified.	
Topography and shape:			A large irregular shaped site. Generally level, Poundbury is located at the top of a hill and is higher than the rest of Dorchester.	
Utilities:			Would need to be investigated	
On site environmental, nature conservation, cultural heritage, trees and landscape:		on,	There may be artefacts of historical interest on site, but archaeological surveys are conducted before development. The PDB identifies the need for structural tree planting both around the edge of, and within, the development to mitigate the significant visual impact upon the landscape character and wide ranging views. Land at Poundbury Parkway Farm is bordered by existing employment uses to the north and a small copse off the A35 to the south. The eastern boundary is formed by the A35 bund and planting, and the western by a hedgerow. Being a small site enclosed by the A35, the site is read as part of the Poundbury development area. This site in particular is not considered to have any significant landscape visual impacts.	
Contamination, land stability and on site structures:			Due to the historical use of the site there is a potential for ground contamination – this would not necessarily prohibit development but an assessment of risk would need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development	
Accessibility				

Workforce: the surrounding cor • Overall Population				
			tive; 9,619 (71%)	
Access by public transport:	site providing li	nks t	ess to several Bus Transit Links directly adjacent to the o the local area including Dorchester town centre. stations in Dorchester centre providing rail access.	
Sequential Test and Brown	nfield/Greenf	field		
Urban/urban edge/rural:			Urban edge	
Previously Developed Land:			Greenfield	
Located within a protected em			Yes, the site is formally allocated in the 2006 West Dorset Local Plan under policies EA17 EA18 and EA19 for a mix of uses including employment.	
Social and Regeneration P				
Availability of other jobs local	ly:		re are 910 firms (excluding the self employed) and 400 people who work in the town.	
Deprivation in local communities:		E01020521 Poundbury North: IMD County Rank – 137 (out of 247) Employment County - 106 (out of 247) E01020528 Poundbury South: IMD County Rank – 41 (out of 247) Employment Deprivation County Rank - 31 (out of 247)		
Priority regeneration designat	ion:		site is not formally identified for regeneration in the I economic strategy or development plan.	
Potential availability of 'gap' fu	unding:	Currently no funding available		
Ability to support particular ed development priority:	conomic			
Other Policy Consideration	ns			
Alternative uses if no longer a employment:	llocated for		Site is suitable for a mix of uses	
Policy considerations:			 SS1; Within the Defined Development Boundary SA3; Within the Dorchester Downs Landscape Character Area SA15; The majority of the allocation (excluding the northern extreme) is within the groundwater source protection zone (2 and 3) SA1; The Western part of the allocation is within the Area of Outstanding Natural Beauty EA26; The Poundbury cycleway/walkway runs along its northern perimeter. 	
	Recom	me	endations	
Other Comments and Reco				

	Scheduled monument and SNCI to the north of the site				
	The management of the quantity and quality of urban surface				
	water drainage is an issue in the Dorchester area.				
Known constraints /possible	Public footpaths through the site				
conflicts:	Concerns surrounding the ability of the water company				
	infrastructure at Dorchester to cope with additional development.				
	Has a tree preservation order along its eastern boundary (167AI ID				
	2664).				
	This is an extensive site that is part of a comprehensive mixed use				
	development which is currently under construction. The site				
Additional comments:	represents an urban extension to Dorchester and has the potential to				
Additional comments.	continue to deliver employment uses as part of a mixed use scheme.				
	There may also be potential for development of an employment only				
	site at Poundbury Parkway Farm.				
Recommendation:	The site has potential for employment uses as part of a mixed use				
Neconinienation.	scheme.				

No picture available		te ref no:	DORCH 03
		te area (ha):	26.60
		te Address:	Amenity open space NE A35 Maiden Castle Road / Weymouth Road
		te description and cation:	The site comprises an area of open amenity grassland and pasture/arable fields between the existing settlement of Dorchester and the A35 bypass.
<u> </u>	rket A	ttractivenes	8
Quality of Existing Portfolio ar	nd Intern		dia se su site
Age and quality of buildings:		No employment buil	dings on site
Noise and other pollutants:		Elevated noise level	at the south of the site due to A35
State of external area and public re	ealm:		
Parking, internal circulation and se	ervicing:	None	
Market Conditions/Perceptions			th employment land and finished
Market appraisal: be dema speculati links mak inward in		Oosqft, constructed to a relatively good specification. There could demand for offices in the town but there is unlikely to be culative development. A favourable location and good transport is make Dorchester the most likely town in West Dorset to attract transport and demand here is significantly higher than in rural areas.	
Current site status:	The site is	not identified in the 2	006 West Dorset District Local Plan.
Development viability:	Potentially	y viable	
Is site being actively marketed:	Unknown	vn	
Ownership and Constraints on	Develop	ment	
Ownership:		One owner	
% of long lease:		N/A	
Ransom strips / other ownership c	onstraints	No restrictions known	
	staina	bility Factors	6
Strategic Access			
Ease of access to main road netwo	ork: A3		ain road network, adjacent to the cional traffic on the A35 is

Proximity to rail/sea/air freight:		Possibility of rail freight at Dorchester stations		
Quality of Wider Environme	ent			
•		sidered	of the nearby residential and education uses would need red and may limit the type of development, particularly	
Wider environmental quality:	High qua	lity envi	ronment	
Local Facilities:	Good sele	ection c	ion of local facilities	
Subject to flood risk:	The site i	s not in	t in a floodrisk zone.	
Site Development Constrai	nts			
Site access:			No existing, but potential	
Topography and shape:			undulating in north, flat in south	
Utilities:			Would need to be investigated	
On site environmental, nature conservation, cultural heritage, trees and landscape:		on,	The site comprises an area of open amenity grassland and pasture/arable fields which has patchy tree coverage. The Northern area provides an important green setting, and recreational resource, between the town edge and Maiden Castle. Southern part of site is well defined by A35 that is well screened with dense vegetation, therefore limited views from wider countryside. The more southern areas are more contained visually.	
Contamination, land stability au structures:	nd on site			
Accessibility				
Workforce: The workforce for the surrounding co • Overall Populat • Of a Working A		ding cor Populati rking Ag		
Access by public transport: site providing links		ng links	ccess to several Bus Transit Links directly adjacent to the s to the local area. n stations in Dorchester providing rail access.	
Sequential Test and Brown	field/Gre	enfiel		
Urban/urban edge/rural:			Urban edge	
Previously Developed Land:			Greenfield	
Located within a protected emp	oloyment a	ırea:	The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.	
Social and Regeneration Policy				

Availability of other jobs locally:		There are 910 firms (excluding the self employed) and 18,400 people who work in the town.		
Deprivation in local communities:		E01020524 Dorchester Castle Park: IMD County Rank – 152 (out of 247) Employment Deprivation County Rank - 60 (out of 247) E01020528 Poundbury South: IMD County Rank – 41 (out of 247) Employment Deprivation County Rank - 31 (out of 247)		
Priority regeneration designation	:	The site is not formally identified for regeneration in the local economic strategy or development plan.		
Potential availability of 'gap' fund	ing:	Currently no funding available		
Ability to support particular econd development priority:	omic			
Other Policy Considerations				
Alternative uses if no longer alloc employment:	ated for	N/A		
Policy considerations:		 EA21; Allocated for Amenity Open Space SS3; Outside of Defined Development Boundary (but adjoining) SA3; Dorchester Downs landscape character area SA15; Groundwater source protection zone (2 and 3) EA26; Pedestrian/Cycle Route EA29; Dorchester Perimeter Walkway SA1; AONB 		
	Recom	mendations		
Other Comments and Recom	mendatio	n		
Known constraints /possible conflicts: • The may water do some so concern		ty of A35 is potentially a major constraint to the site anagement of the quantity and quality of urban surface drainage is an issue in the Dorchester area. school buffer rns surrounding the ability of the water company ructure at Dorchester to cope with additional development.		
Additional comments:	though this uses could	well related to the existing settlement and access points is area provides an important green setting. Employment d be considered at this broad location as part of a mixed use nould the site be deemed suitable for development.		
Recommendation:	The site ha scheme.	as potential for employment uses as part of a mixed use		

No picture available	Si	te ref no:	DORCH 04
·	Si	te area (ha):	42.81
	Si	te Address:	Land South East of Dorchester A35
		te description and	Site comprising fields to the south
	lo	cation:	east of Dorchester, on the other
			side of the A35 to the rest of the
		••	town
		ttractivenes	<u>S</u>
Quality of Existing Portfolio ar	ia intern	No buildings on site	
Age and quality of buildings:		No ballalligs on site	
Noise and other pollutants:		Elevated noise levels	due to A35
State of external area and public re	ealm:		
Parking, internal circulation and se	ervicing:	None existing	
Market Conditions/Perceptions			th employment land and finished
Market appraisal: be deman speculative links make inward inverse.		Dosqft, constructed to a relatively good specification. There could demand for offices in the town but there is unlikely to be culative development. A favourable location and good transport is make Dorchester the most likely town in West Dorset to attract ard investment and demand here is significantly higher than in rural areas.	
Current site status:			006 West Dorset District Local Plan.
Development viability:	Potentiall	y viable	
Is site being actively marketed:	Unknown		
Ownership and Constraints on	Develop	oment	
Ownership:		One owner	
% of long lease:		N/A	
Ransom strips / other ownership c	onstraints	No restrictions known	
Su	staina	bility Factors	
Strategic Access			
Ease of access to main road netwo	ork: ad	cellent access to the strategic road network, the site is jacent to the A35. Junction improvements may be quired.	
	Do	ssibility of rail freight at Dorchester Stations	

Quality of Wider Environment			
Adjacent Land uses:	The site has few	immediate neighbours.	
Wider environmental quality:	Adjacent to AON	NB .	
Local Facilities:	Would have link extension itself	s to Dorchester and facilities within the urban	
Subject to flood risk:	The site is not in surface water flo	a floodrisk zone, though some of the land is liable to	
Site Development Constrain		S	
Site access:		Bypass is a physical barrier and also source of noise pollution. There would be no direct vehicular access to town across it, but pedestrian access	
Topography and shape:		The northern section is fairly level and low lying, slopes upwards to the south.	
		Would need to be investigated	
Utilities:		Would need to be investigated	
On site environmental, nature c cultural heritage, trees and land	scape:	The site is comprised of gently sloping arable fields forming a bowl to the north, and rising to an elevated ridgeline to the south east. The A35 and the urban edge of Dorchester lie to the north west, with development at Came View overlooking the site to the north. Hedgerows border and pass through the site, with a small copse to the north east. An extensive and open character is apparent at the south eastern ridge, with an enclosed character to the centre of the site due to topography and vegetation surrounding the A35. The A35 is an urban influence, and results in a feeling of separation of the site from the main urban form of Dorchester. although views of the site would be available from the surrounding landscape, the site would be seen alongside the existing urban fabric of Dorchester. A small area to the north east of the site would view the site in isolation, and would need to be subject to mitigation. A full landscape and ecological impact assessment would be required.	
Contamination, land stability an structures:	d on site		
Accessibility			
Workforce:	The workforce for the site is expected to originate from Dorchester and the surrounding communities. Overall Population; 19,060 Of a Working Age; 13,488 (71%) Economically Active; 9,619 (71%)		
Access by bliblic transport.	here is nearby access to several Bus Transit Links directly adjacent to the te providing links to the local area.		

The	ere are two trains stations in Dorchester which providing rail access.		
Sequential Test and Brownfield/Greenfield			
Urban/urban edge/rural:		Urban Extension	
Previously Developed Land:		Greenfield	
Located within a protected emplo	yment area	The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.	
Social and Regeneration Poli	су		
Availability of other jobs locally:		There are 910 firms (excluding the self employed) and 18,400 people who work in the town.	
Deprivation in local communities:	:	E01020549 – Winterborne St. Martin, IMD County Rank – 119 (out of 247) Employment Deprivation County Rank - 146 (out of 247)	
Priority regeneration designation	-	The site is not formally identified for regeneration in the local economic strategy or development plan.	
Potential availability of 'gap' fund	ing:	Currently no funding available	
Ability to support particular econdevelopment priority:	omic		
Other Policy Considerations			
Alternative uses if no longer allocated for employment:		N/A	
Policy considerations:		 SS3; Outside of DDB SA3; Dorchester Downs landscape character area SA6; Land of Local Landscape Importance SA23; Scheduled Monuments SA1; AONB 	
	Recomi	mendations	
Other Comments and Recom	mendation	1	
Known constraints /possible conflicts:	 ROW - footpaths and bridleway through site The management of the quantity and quality of urban surface water drainage is an issue in the Dorchester area. concerns about the ability of the water company infrastructure cope with additional development. 		
Additional comments:	The investment in infrastructure required to develop the site mean that it would probably only come forward as part of a mixed use development. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development.		
Recommendation:	The site has potential for employment uses as part of a mixed use development.		

No picture available		Site ref no:		DORCH 05	
Sit		ite ar	ea (ha):	124.70	
		ite Ac	ldress:	Land to the North of Dorchester,	
		·		beyond the water meadows.	
		Site description and ocation:		Agricultural fields to the north of	
		Callo	11.	Dorchester. The site is removed	
				from the existing built form of Dorchester and feels more rural in	
				character.	
Ma	ırket A	ttra	activeness		
Quality of Existing Portfolio ar	nd Intern	al E	nvironment		
Age and quality of buildings:		No	employment buil	dings on site	
Noise and other pollutants:		Son site		m the A35 at the eastern part of the	
State of external area and public re	ealm:				
Parking, internal circulation and se	ervicing:				
Market Conditions/Perception					
		_		th employment land and finished	
				units is likely to range from 1,000-	
		5,000sqft, constructed to a relatively good specification. There could			
Market appraisal:		be demand for offices in the town but there is unlikely to be speculative development. A favourable location and good transport			
	links make Dorchester the most likely town in West Dorset to attract				
		nvestment and demand here is significantly higher than in			
	the rural areas.				
Current site status:	The site is no		dentified in the 2	006 West Dorset District Local Plan.	
Development viability:	Potentiall	ly viab	/ viable		
Is site being actively marketed:	Unknown	n			
Ownership and Constraints on	Develop	pmei	nt		
Ownership:			Multiple Owners		
% of long lease:			N/A		
Ransom strips / other ownership constraints		s:	: No restrictions known		
Sustainability Factors					
Strategic Access					
	The			ite could have access to the A35 and	
Ease of access to main road netwo	Ease of access to main road betwork.		e Stinsford Roundabout, though there are issues		
St		rrounding the capacity of the network to accommodate			
	ad	idition	nal traffic.		

Proximity to rail/sea/air freight:	Possibility of rail freight at Dorchester Stations			
Quality of Wider Environme	ality of Wider Environment			
Adjacent Land uses:	agricultural use			
Wider environmental quality:	good quality ag	good quality agricultural landscape		
Local Facilities:	There are curre	ntly no local facilities.		
Subject to flood risk:	Land to the sou	th of the site is within floodzone 3		
Site Development Constrain	nts			
Site access:		There is concern that this site connects directly to the SRN in an area which is subject to existing operational problems that are expected to intensify		
Topography and shape:		The site slopes up to the north.		
Utilities:		Would need to be investigated		
On site environmental, nature conservation, cultural heritage, trees and landscape:		The site is comprised of medium-large agricultural fields sloping gently towards the south and centre of the site. The fields are bounded by hedgerows with occasional hedgerow and parkland trees, and often form an undeveloped skyline in local views. The site is consistently open and rural in character with limited urban influence There is high potential for views of the site with little or no visibility of development in Dorchester. This is notable in nearby pockets of the landscape to the north of the site, and the elevated ground to the west of Dorchester. This would result in a visually isolated development with significant visual impacts. Development here is likely to increase disturbance to bird populations.		
Contamination, land stability and on site structures:		Historic landfill buffer zone in the east Due to the historical use of the site there is a potential for ground contamination – this would not necessarily prohibit development but an assessment of risk would need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development.		
Accessibility				
Workforce:	The workforce for the site is expected to originate from Dorchester and the surrounding communities. Overall Population; 19,060 Of a Working Age; 13,488 (71%) Economically Active; 9,619 (71%)			

Access by public transport:	l '	•	ess to several Bus Transit Links directly adjacent to the to the local area.	
Access by public transport.			n Dorchester provide rail access.	
Sequential Test and Brow	ential Test and Brownfield/Greenfield			
Urban/urban edge/rural:			Urban extension	
Previously Developed Land:			Greenfield	
Located within a protected em	nployment are	a:	The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.	
Social and Regeneration F	Policy			
Availability of other jobs local	ly:		ere are 910 firms (excluding the self employed) and 400 people who work in the town.	
Deprivation in local communit	iles:	IMI	1020509 Cerne Valley ID County Rank – 123 (out of 247) Inployment Deprivation County Rank - 197 (out of 247) In site is not formally identified for regeneration in the	
Priority regeneration designat	ion:		e site is not formally identified for regeneration in the all economic strategy or development plan.	
Potential availability of 'gap' for	unding:	Cur	rently no funding available	
Ability to support particular ed development priority:	conomic			
Other Policy Considerations				
Alternative uses if no longer allocated for employment:			N/A	
Policy considerations:			 SS3; Outside of DDB SA6; land of Local Landscape Importance SA3; Cerne and Piddle Valleys and Chalk Downland landscape character area SA15; Groundwater source protection zone 	
	Recom	me	endations	
Other Comments and Rec	ommendatio	n		
Known constraints /possible conflicts:	waterconcerinfrast	 water drainage is an issue in the Dorchester area concerns surrounding the ability of the water company infrastructure at Dorchester to cope with additional develope A gas pipeline planning restriction area runs through part of 		
Additional comments:	The major investment t in infrastructure required mean this site would probably only come forward as part of a mixed use development. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development			
Recommendation:		The site has potential for employment uses as part of a mixed use development.		

No picture available	Si		f no:	DORCH 06
		Site ar	ea (ha):	2.23
			ddress:	Fairfield Car Park
			escription and	This current car park site occupies
		locatio	n:	a town centre position with good
				access to a variety of transport
		A 1.1	1:	modes and facilities.
			activeness	5
Quality of Existing Portfolio an	d Inte			
Age and quality of buildings:			employment build	dings on site
Noise and other pollutants:		Noi	se from traffic	
State of external area and public re	alm:	Cou	ıld use improvem	ent
Parking, internal circulation and se	rvicing	-	rently in use as a vided in marked b	public car park. Single level parking pays.
Market Conditions/Perceptions	s/Dema			
	Anticipa	ate a hig	gh demand for bo	th employment land and finished
				units is likely to range from 1,000-
	-	•		ively good specification. There could
Market appraisal:				n but there is unlikely to be
	_		•	ourable location and good transport likely town in West Dorset to attract
				here is significantly higher than in
	the rural areas.			
Current site status:	The site is not identified in the 2006 West Dorset District Local Plan.			
Carroni one otatae.		-	ement has been p	repared.
Development viability:	Potenti	ally viab	ole	
Is site being actively marketed:	Unknov	wn		
Ownership and Constraints on	Devel	opme	nt	
Ownership:			One owner	
% of long lease:			Unknown	
Ransom strips / other ownership co	onstrair	nts:	No restrictions known	
Su	stain	abili	ty Factors	
Strategic Access				
Ease of access to main road netwo	rk:	1km to	an A road (A35)	
Proximity to rail/sea/air freight:		Possibil	ity of rail freight a	t Dorchester Stations
Quality of Wider Environment				
Quanty of Wider Environment				

Adjacent Land uses:	Brewery Squa	The site is opposite the comprehensive mixed use development at the Brewery Square. Its town centre location could provide a suitable site for office development.		
Wider environmental quality:	Tor office deve	Tor office development.		
Local Facilities:	Dorchester to			
Subject to flood risk:	The site is not	in a floodrisk zone.		
Site Development Constra	ints			
Site access:		Existing access in place from Fairfield Road and Upper Fairfield Road.		
Topography and shape:		Very slight slope to the north. Triangular shaped site.		
Utilities:		Would need to be investigated		
On site environmental, nature cultural heritage, trees and lan	The state of the s	Grade II listed buildings on the former brewery site to the east. The non-listed market bothy buildings and the autioneer's office are of historical interest. Some trees at boundaries. The mature street trees in Weymouth Avenue are part of a Green Corridor which is part of the distinct character of the town.		
Contamination, land stability a structures:	There is a large onen sided shelter where the weel			
Accessibility				
Workforce:	the surroundingOverall PopuOf a Working	or the site is expected to originate from Dorchester and communities. lation; 19,060 ; Age; 13,488 (71%) v Active; 9,619 (71%)		
Access by public transport:	There is nearby a site; providing lir Two railway stat by train.	access to several Bus Transit Links directly adjacent to the alks to the local area. It is is in close proximity of the site offering access to travel		
Sequential Test and Brown	nfield/Greenfi			
Urban/urban edge/rural:		Urban		
Previously Developed Land:		Previously developed		
Located within a protected employment area:		The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.		
Social and Regeneration P				
Availability of other jobs locall	V.	There are 910 firms (excluding the self employed) and L8,400 people who work in the town.		
Denrivation in local communities:		E01020522 Dorchester Town Centre: MD County Rank – 15 (out of 247)		

	Employment Deprivation County Rank - 11 (out of 247)			
Priority regeneration designation:		The site is not formally identified for regeneration in the local economic strategy or development plan.		
Potential availability of 'gap' fund	ing:	Currently no funding available		
Ability to support particular econd development priority:	omic			
Other Policy Considerations				
Alternative uses if no longer alloc employment:	ated for	N/A		
Policy considerations:		 SA3; Within Dorchester Urban Area landscape character area SS1: Within the DDB SA21 & SA22; Dorchester Conservation Area Green Corridor runs adjacent to the site along Weymouth Avenue 		
	Recommendations			
Other Comments and Recommendation		n		
Known constraints /possible conflicts:	 Should this site be developed it would be necessary to relocate the weekly market. Concerns surrounding the ability of the water company infrastructure at Dorchester to cope with additional development The management of the quantity and quality of urban surface water drainage is an issue in the Dorchester area. Potential loss of parking. 			
Additional comments:	The town centre location makes the site attractive for a variety of uses, though any development here is likely to have to retain public car parking. Employment uses could be considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development.			
Recommendation:	The site has potential for employment uses as part of a mixed use development.			

No picture available	Sit	e ref no:	DORCH 07	
S S S		e area (ha):	1.68	
		e Address:	Charles Street, Dorchester	
		e description and	The Charles Street site is a car park	
		cation:	that occupies a town centre	
			location in the Roman Town Area of Dorchester.	
		ttraativanaa		
		ttractiveness		
Quality of Existing Portfolio a	na intern		, purpose built offices on the south	
Age and quality of buildings:			ning South Walks Road.	
Noise and other pollutants:		-	priate for a town centre site	
State of external area and public re	ealm:	Reasonable		
Parking, internal circulation and s	ervicing:	Provided		
Market Conditions/Perception	s/Deman	d		
	-	_	th employment land and finished	
			units is likely to range from 1,000-	
	• •		ively good specification. There could	
Market appraisal:		e demand for offices in the town but there is unlikely to be peculative development. A favourable location and good transport		
		make Dorchester the most likely town in West Dorset to attract		
		rd investment and demand here is significantly higher than in		
	the rural areas.			
		nd at Charles Street is identified by Policy EA14 of the 2006 Local n for a mixed use scheme.		
Current site status:		tion for comprehensive redevelopment including retail,		
		uncil offices and public car parking approved. Offices		
	•		veloped and occupied by West Dorset District Council.	
Development viability:	Potentially	/ viable		
Is site being actively marketed:	Unknown			
Ownership and Constraints or	n Develop			
Ownership:		Multiple Owner	S	
% of long lease:		Unknown	Unknown	
Ransom strips / other ownership o	Ransom strips / other ownership constraints:		nown	
	ıstaina	bility Factors	5	
Strategic Access				
Ease of access to main road network: Accessible site.				

Proximity to rail/sea/air freight:	Possibili		ility of rail freight at Dorchester Stations	
Quality of Wider Environme	nt	nt		
Adjacent Land uses:	amenity of Employm	Neighbouring uses are mainly commercial and a public car park. The amenity of residential properties to the east will be a consideration. Employment would probably be limited to office and similar uses.		
Wider environmental quality:	High qual	High quality historic and cultural location		
Local Facilities:	Wide sele	Wide selection of local facilities available close by.		
Subject to flood risk:	The site is	s not in	a floodrisk zone.	
Site Development Constrain	nts			
Site access:			Existing access to local road network	
Topography and shape:			Regular shaped, flat site	
Utilities:			Would need to be investigated	
On site environmental, nature conservation, cultural heritage, trees and landscape:		on,	This is a key site in design terms in the historic town centre and is of national importance archaeologically. Any future scheme would have to reconcile environmental and development factors. A sensitive approach will need to be taken. A few large trees on site. South Walks is registered Historic Park and Garden also a Green Corridor.	
Contamination, land stability and on site structures:			Small, single storey, red brick church on site. Site has some low boundary walls Due to the historical use of the site there is a potential for ground contamination – this would not necessarily prohibit development but an assessment of risk would need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development.	
Accessibility				
Workforce:	The workforce for the site is expected to originate from Dorchester and the surrounding communities. Overall Population; 19,060 Of a Working Age; 13,488 (71%) Economically Active; 9,619 (71%)		mmunities. ion; 19,060 ge; 13,488 (71%)	
Access by public transport:	There is nearby access to several Bus Transit Links directly adjacent to the site providing links to the local area. Dorchester railway stations are within working distance of the site.			
Sequential Test and Brown	field/Gree	enfiel	d	
Urban/urban edge/rural:			Urban	

Previously Developed Land:		Brownfield	
Located within a protected employment area:		Yes, the site is formally allocated in the development plan by policy EA14 for a mixed use scheme including an office building.	
Social and Regeneration Policy			
Availability of other jobs locally:	18,4	re are 910 firms (excluding the self employed) and 400 people who work in the town.	
Deprivation in local communities:	IME	020522 – Dorchester Town Centre 0 County Rank – 15 (out of 247) 0loyment Deprivation County Rank - 11 (out of 247)	
Priority regeneration designation:		site is not formally identified for regeneration in the economic strategy or development plan.	
Potential availability of 'gap' funding:	Curi	rently no funding available	
Ability to support particular economic development priority:			
Other Policy Considerations			
Alternative uses if no longer allocated for employment:		Site is suitable for a mix of uses	
Policy considerations:		 SS1; Within the DDB SA21 & SA22; Within the conservation area SA3; Within Dorchester Urban Area landscape character area EA13; Roman Town Area C0; Town Centre Area EA14; Land Allocated for Mixed Use Development South Walks is a Registered Historic Park and Garden and a green corridor South east of site in school buffer 	
Recor	nme	endations	
Other Comments and Recommendat	ion		
Known constraints /possible conflicts: uses prim in conspace space • The property woul • There infra • The property of the pr	 uses including retail where this cannot be accommodated in the primary shopping centre. Employment uses may find themselves in competition with other uses (such as retail and residential) for space in this development. The potential loss of car parking would need to be considered. It would be desirable to retain an element of public car parking. There are concerns surrounding the ability of the water company infrastructure at Dorchester to cope with additional developmen 		
Additional comments: The cour develope attractive	The council has a long standing commitment to the planning and development of this site. The town centre location makes the site attractive for a variety of uses, though any development here is likely to have to retain public car parking. Employment uses could be		

	considered at this broad location as part of a mixed use scheme should the site be deemed suitable for development.
Recommendation:	

No picture available		Site ref no:		DORCH 08
		Site area (ha):		40.10
		Site Address:		Land to the West of Poundbury
			escription and	Extensive site on the western side
		locatio	n:	of Dorchester beyond the existing
				urban extension of Poundbury
		A 11		
<u>Ma</u>	rket	Attra	activeness	3
Quality of Existing Portfolio an	d Inte	rnal E	nvironment	
Age and quality of buildings:		Son	ne buildings at Fri	ary Press
Noise and other pollutants:			vated background alongside the site	noise from the A35/A37 Roads that
State of external area and public re	alm:			
Parking, internal circulation and se	rvicing	J: Noi	ne existing	
Market Conditions/Perceptions	/Dema	and		
		-	-	th employment land and finished
				units is likely to range from 1,000-
		•		ively good specification. There could
Market appraisal:				n but there is unlikely to be
	-	ative development. A favourable location and good transport nake Dorchester the most likely town in West Dorset to attract		
		investment and demand here is significantly higher than in		
		al areas.		
Current site status:	The site	e is not i	dentified in the 20	006 West Dorset District Local Plan.
Development viability:	Potent	ially viak	ole	
Is site being actively marketed:	Unkno	wn		
Ownership and Constraints on	Devel	lopme	nt	
Ownership:			One owner	
% of long lease:			N/A	
Ransom strips / other ownership constraints		nts:	No restrictions known	
Su	stain	nabili	ty Factors	3
Strategic Access				
Ease of access to main road netwo	rk:	Exceller	nt	
Proximity to rail/sea/air freight:		Possibil	ssibility of rail freight at Dorchester Stations	
Quality of Wider Environment				

Adjacent Land uses:	The site has few use.	The site has few immediate neighbours. Adjacent land is in agricultural		
Wider environmental quality:	use.			
Local Facilities:		lly, though a range of facilities are available at nearby a wide choice of facilities in Dorchester.		
Subject to flood risk:		a floodrisk zone.		
Site Development Constrai	ints			
Site access:				
Topography and shape:		Undulating		
Utilities:		Would need to be investigated		
On site environmental, nature conservation, cultural heritage, trees and landscape:		Tree cover at edges and hedgerows. The site is very visible and could have a detrimental effect on the landscape character and natural beauty of the AONB. Development along the ridge at the southern portion of the site would be very prominent in views from Maiden Castle, the South Dorset Ridgeway and the Chalk Downland to the north. A full landscape impact assessment would need to be undertaken.		
Contamination, land stability and on site structures:		Overhead lines and a telecom mast on site. Small group of buildings at the extreme west of the site occupied by printing uses. Due to the historical use of the site there is a potential for ground contamination – this would not necessarily prohibit development but an assessment of risk will need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development.		
Accessibility				
Workforce:	the surrounding coOverall PopulatOf a Working Ag	The workforce for the site is expected to originate from Dorchester and the surrounding communities. Overall Population; 19,060 Of a Working Age; 13,488 (71%) Economically Active; 9,619 (71%)		
Access by public transport:	There is nearby access to several Bus Transit Links directly adjacent to site providing links to the local area. Two railway stations in Dorchester town centre providing access by tra			
Sequential Test and Brown	nfield/Greenfiel	d		
Urban/urban edge/rural:		Urban extension		
Previously Developed Land:		Greenfield		

Located within a protected employment area:		The site is not afforded policy protection for employment uses by the 2006 West Dorset Local Plan.		
Social and Regeneration Poli	су			
Availability of other jobs locally:		There are 910 firms (excluding the self employed) and 18,400 people who work in the town.		
Deprivation in local communities	:	E01020509 Cerne Valley: IMD County Rank – 123 (out of 247) Employment Deprivation County Rank - 197 (out of 247)		
Priority regeneration designation	•	The site is not formally identified for regeneration in the local economic strategy or development plan.		
Potential availability of 'gap' fund	ing:	Currently no funding available		
Ability to support particular econ development priority:	omic			
Other Policy Considerations				
Alternative uses if no longer alloc employment:	cated for	N/A		
Policy considerations:		 SA1; Within AONB SS3; Outside DDB SA3; Dorchester Downs Landscape Character Area SA15; Groundwater source protection zone (2 & 3) 		
	Recomi	mendations		
Other Comments and Recom	mendatior	n		
Known constraints /possible conflicts:	 ROW - footpath and Bridleway through site The management of the quantity and quality of urban surface water drainage is an issue in the Dorchester area. There are concerns surrounding the ability of the water company infrastructure at Dorchester to cope with additional development. 			
Additional comments:	Large green field site within the Dorset AONB, located in a relatively open countryside and is therefore likely to have a significant impact on the protected landscapes of the AONB. However, if the site were deemed suitable for development the good road links mean the site could offer the opportunity to consider employment uses at this broad location as part of a mixed use scheme.			
Recommendation:	The site has potential for employment uses as part of a mixed use scheme.			

No picture available	Sit	te ref no:	DORCH 09
Sit Sit		te area (ha):	0.65
		te Address:	Old Industrial Blgs. Woods Depot
			Salisbury Walk
		te description and cation:	Collection of old industrial
		cation:	warehouse buildings in Fordington
			area of Dorchester. Adjacent to Salisbury Field.
			Salisbury Field.
Ma	rket A	ttractiveness	8
Quality of Existing Portfolio ar	nd Intern	al Environment	
Age and quality of buildings:		Old industrial buildin	gs. Some vacant.
Noise and other pollutants:		Fairly low level of ba	ckground noise.
State of external area and public re	ealm:	Mixed. Quite high qu	ality in places.
Parking, internal circulation and servicing:		Present	
Market Conditions/Perceptions	s/Deman	d	
Market appraisal:	units in Do 5,000sqft, be deman	orchester. Demand for constructed to a relat d for offices in the tow	th employment land and finished units is likely to range from 1,000-ively good specification. There could on but there is unlikely to be
	links make inward inv the rural a	e Dorchester the most vestment and demand areas.	ourable location and good transport likely town in West Dorset to attract here is significantly higher than in
Current site status:	links make inward inv the rural a	e Dorchester the most vestment and demand areas.	likely town in West Dorset to attract
Current site status: Development viability:	links make inward inv the rural a	e Dorchester the most vestment and demand areas.	likely town in West Dorset to attract here is significantly higher than in
	links make inward inv the rural a The site is	e Dorchester the most vestment and demand areas.	likely town in West Dorset to attract here is significantly higher than in
Development viability:	links make inward inv the rural a The site is Unviable Unknown	e Dorchester the most vestment and demand areas. not identified in the 2	likely town in West Dorset to attract here is significantly higher than in
Development viability: Is site being actively marketed:	links make inward inv the rural a The site is Unviable Unknown	e Dorchester the most vestment and demand areas. not identified in the 2	likely town in West Dorset to attract here is significantly higher than in
Development viability: Is site being actively marketed: Ownership and Constraints on	links make inward inv the rural a The site is Unviable Unknown	e Dorchester the most vestment and demand areas. not identified in the 2	likely town in West Dorset to attract here is significantly higher than in
Development viability: Is site being actively marketed: Ownership and Constraints on Ownership:	Inks make inward invard invard invard invard invard invariants in the rural at the	e Dorchester the most vestment and demand areas. not identified in the 2 ment Unknown Unknown	likely town in West Dorset to attract here is significantly higher than in 006 West Dorset District Local Plan.
Development viability: Is site being actively marketed: Ownership and Constraints on Ownership: % of long lease: Ransom strips / other ownership constraints on the constraints of t	Inks make inward invard invard invard invard invard invariants in the rural at the	e Dorchester the most vestment and demand areas. not identified in the 2 ment Unknown Unknown	likely town in West Dorset to attract here is significantly higher than in 006 West Dorset District Local Plan.
Development viability: Is site being actively marketed: Ownership and Constraints on Ownership: % of long lease: Ransom strips / other ownership constraints on the constraints of t	Inks make inward invard invard invard invard invard invariants in the rural at the	e Dorchester the most vestment and demand areas. not identified in the 2 ment Unknown Unknown No restrictions k	likely town in West Dorset to attract here is significantly higher than in 006 West Dorset District Local Plan.
Development viability: Is site being actively marketed: Ownership and Constraints on Ownership: % of long lease: Ransom strips / other ownership c	Inks make inward invard invard invard invard invard invariants. The site is Unviable Unknown Develop constraints staina	e Dorchester the most vestment and demand areas. not identified in the 2 ment Unknown Unknown No restrictions k	likely town in West Dorset to attract here is significantly higher than in 006 West Dorset District Local Plan.

Quality of Wider Environme	nt			
Adjacent Land uses: Residential, open Residential use a		n space adjacent to the site would limit uses however already		
Aujacent Land uses.	B2/B8 uses on	adjacent to the site would little uses nowever already		
Wider environmental quality:	High quality - is	within a conservation area		
Local Facilities:	Good selection of	of local facilities		
Subject to flood risk:	The site is not in	a floodrisk zone.		
Site Development Constrair	nts			
Site access:		existing access to road - no access issues		
Topography and shape:		flat		
Utilities:		Would need to be investigated		
On site environmental, nature conservation, cultural heritage, trees and landscape:		A few trees on site. Trees provide some screening between the site and Salisbury Field. The management of the quantity and quality of urban surface water drainage is an issue in the Dorchester area.		
Contamination, land stability and on site structures:		Due to the historical use of the site there is a potential for ground contamination - would not necessarily prohibit development but an assessment of risk will need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development		
Accessibility				
Workforce:	The workforce for the site is expected to originate from Dorchester and the surrounding communities. • Overall Population; 19,060 • Of a Working Age; 13,488 (71%)			
Access by public transport:	 Economically Active; 9,619 (71%) There is nearby access to several Bus Transit Links directly adjacent to the site; providing links to the local area. Dorchester railway station is within a close enough distance of the site to be an applicable transit option further afield. 			
Sequential Test and Brownfield/Greenfield				
Urban/urban edge/rural:		Urban		
Previously Developed Land:		Brownfield		
Located within a protected employment area:		As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.		
Social and Regeneration Policy				

Availability of other lone locally.		There are 910 firms (excluding the self employed) and 18,400 people who work in the town.		
Deprivation in local communities:		E01020522 – Dorchester Town Centre IMD County Rank – 15 (out of 247) Employment Deprivation County Rank - 11 (out of 247)		
Priority regeneration designation:		The site is not formally identified for regeneration in the local economic strategy or development plan.		
Potential availability of 'gap' fund	ing:	Currently no funding available		
Ability to support particular econd development priority:	omic			
Other Policy Considerations				
Alternative uses if no longer allocated for employment:		Located within the DDB, the site may be appropriate for a number of uses should it no longer be required for employment.		
Policy considerations:		 SA21 & SA22; Dorchester Conservation Area SS1; Within Defined Development Boundary SA3; Within Dorchester Urban Area andscape character area Hardys school craft centre grade II listed Northern corner of site in School buffer zone 		
	Recomr	mendations		
Other Comments and Recomments	mendation			
Known constraints /possible conflicts:	 Owner has not put forward for redevelopment. Proximity to Salisbury Field would restrict buildings that cou on site. There are concerns surrounding the ability of the water com infrastructure at Dorchester to cope with additional develop 			
Additional comments:		suitable for residential uses due to the poor access and		
Recommendation:	Site has no potential for future employment uses			

No picture available	Sit	e ref no:	DORCH 10		
		e area (ha):	4.86		
		e Address:	Poundbury West Industrial Estate, Dorchester DT1 2PG		
		e description and	Located South of Poundbury Road		
		cation:	on the northern edge of		
			Dorchester, this sizable industrial		
			estate is predominantly		
			surrounded by residential		
			development.		
		ttractiveness	3		
Quality of Existing Portfolio an	d Interna	1			
		_	are of an overall good quality and		
Age and quality of buildings:		•	e is no notable physical degradation		
		present to a majority of the units, with the exception of			
		the weathering of so			
			have a potential to create an sise pollution, which is a concern		
Noise and other pollutants:			eximity of the nearby housing.		
Noise and other politicality.					
		There is also a potential for other pollutant sources due to the activities being undertaken.			
		The external site area is in a fairly good condition at			
State of external area and public re-	almı	present with no clear sign of degradation			
State of external area and public rea	aim:	The on site public realm is of an adequate quality to			
		allow for pedestrian circulation through the site.			
		Designated parking provisions have been given to each			
Parking, internal circulation and se	rvicing:				
		•	ter to the needs of the users.		
Market Conditions/Perceptions					
	Anticipate a high demand for both employment land and finished units in Dorchester. Demand for units is likely to range from 1,000-				
			ively good specification. There could		
			,		
Market appraisal:	be demand for offices in the town but there is unlikely to be speculative development. A favourable location and good transport				
	links make Dorchester the most likely town in West Dorset to attract				
			here is significantly higher than in		
	the rural a		, ,		
	The site is	not identified in the 2	006 West Dorset District Local Plan.		
Current site status:			pation; however there are a couple		
Carront one status.			te is being used for a variety of		
		nd industrial uses.			
Development viability:	Unknown				
Is site being actively marketed:	There is active marketing of vacant units on site at preser				
Ownership and Constraints on	Develon	ment			

Ownership:		Unknown		
% of long lease:		Unknown		
Ransom strips / other ownership constraints:		ints:	No restrictions known	
	Sustaiı	nabili	ity Factors	
Strategic Access				
		There a	re nearby links from the site to both the A35 and A37	
Proximity to rail/sea/air freight:			o Dorchester train stations so there may be the all for rail freight.	
Quality of Wider Environme	nt			
Land adjacent to the North East ar		h East an e amenit	the site is comprised of two primary uses, industrial to d residential surrounding the site south of Poundbury sy of the residential development will be a	
Wider environmental quality:			pment is average quality. The site is close to flight quality.	
Local Facilities:			al facilities very close to the site, however there are ithin the Dorchester town centre near by.	
Subject to flood risk:			ithin a flood risk zone.	
Site Development Constrain	nts			
Site access:			Access to the site is via Poundbury Road, easily	
			accessed from the local road network.	
Topography and shape:			The site is situated on a fairly undulating topography, sloping from its height point in the North West of the site to the lowest in the South East; the slope is non-uniform. The site is restricted at the boundaries by other existing development.	
Utilities:			The current developed nature of the site indicates potential availability but the local network capacity may need investigation.	
On site environmental, nature of cultural heritage, trees and land		on,	No on site environmental concerns, though development should seek to minimise its prominence in wider views.	
Contamination, land stability ar structures:	nd on site		The site may have contamination issues which will need to be investigated.	
Accessibility				
Workforce: the surrounding cor Overall Populati Of a Working Ag		on; 19,060		

Access by public transport:	•	There is nearby access to several Bus Transit Links directly adjacent to the site providing links to the local area.		
Access by public transport.		ible from the two train stations in nearby Dorchester.		
Sequential Test and Brow	nfield/Green	field		
Urban/urban edge/rural:		Urban-edge		
Previously Developed Land:		Brownfield		
Located within a protected employment area:		As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.		
Social and Regeneration F	Policy			
Availability of other jobs locally: The local state of the state of t		There are 910 firms (excluding the self employed) and 18,400 people who work in the town. There are several similar sites of employment within the local area of the site, which offer compatible employment opportunities.		
Deprivation in local communit	ties:	E01020521 Poundbury North: IMD County – 137 (out of 247) Employment County – 106 (out of 247)		
Priority regeneration designat	ion:	The site has not been identified at present for regeneration at; Local, Sub-Regional or National levels.		
Potential availability of 'gap' f	unding:	Currently no funding available		
Ability to support particular ed development priority:	conomic			
Other Policy Consideration	ns			
Alternative uses if no longer allocated for employment:		Located within the DDB, the site may be appropriate for a number of uses should it no longer be required for employment. However, potential contamination issues may make the site less attractive to non-employment uses.		
Policy considerations:		 SA3; Within Dorchester Urban Area landscape character area SS1; Within the DDB SA15; Groundwater Protection Zone 		
	Recom	mendations		
Other Comments and Rec	ommendatio	n		
Known constraints /possible conflicts:	of pote The may water of the real of the	ration within the DDB makes the site attractive for a variety ential uses. Inagement of the quantity and quality of urban surface drainage is an issue in this area. In a concerns surrounding the ability of the water company ructure at Dorchester to cope with additional development.		
Additional comments:	the onsite	There is very little facility for further development or intensification of the onsite uses. However, the site is suitable for continued employment uses and offers a valuable local employment resource,		

	which should not be lost.
Recommendation:	The site should be protected for employment uses.

No picture available		Site ref no:		DORCH 11	
		Site area (ha):		1.31	
		ite Ad	dress:	Casterbridge Trading Estate	
		-		London Road, Dorchester	
				An existing employment site	
lo		ocation:		located on the north eastern edge	
				of Dorchester	
			ctiveness		
Quality of Existing Portfolio ar	nd Intern				
Age and quality of buildings:			ng single storey g r quality.	arage/storage units of generally	
Noise and other pollutants:		Non			
State of external area and public re	ealm:	Cou	ld be improved		
		_	•	Parking is not provided in specifically	
			_	d vehicles park alongside each unit in	
Parking, internal circulation and se	ervicing:			ontrolled arrangement. As a result of	
			the parking, circulation through the site is difficult for larger vehicles.		
Market Conditions/Perceptions	s/Deman		er verneres.		
market Conditions/1 Crooping			a high demand for both employment land and finished		
	units in Dorchester. Demand for units is likely to range from 1,000-				
	5,000sqft, constructed to a relatively good specification. There could				
Market appraisal:	be demand for offices in the town but there is unlikely to be				
	speculative development. A favourable location and good transport				
		links make Dorchester the most likely town in West Dorset to attract			
		ward investment and demand here is significantly higher than in ne rural areas.			
Owner at a statute			dentified in the 2	006 West Dorset District Local Plan.	
Current site status:	The site is	s curre	currently in employment uses.		
Development viability:	Potentiall	lly viab	le		
Is site being actively marketed:	Unknown	ı			
Ownership and Constraints on	Develo	pmen	nt		
Ownership:			Multiple Owners		
% of long lease:			Unknown		
Ransom strips / other ownership c	onstraint	s:	No restrictions known		
Su	staina	abilit	ty Factors		
Strategic Access					
hase of access to main road network:			ct access to the B3150 London Road.		
1.47k			to an A road (A35)	

Proximity to rail/sea/air freight:		Possib	ility of rail freight at Dorchester Stations	
Quality of Wider Environment				
Adjacent Land uses:		Residential park homes to the west. Filling station to the south east. Fields to the north and east.		
Wider environmental quality:				
Local Facilities:	available	Some facilities such as shop and pub locally. Wider selection of facilit available in Dorchester town centre.		
Subject to flood risk:	Within fl	Within floodzones 2 and 3		
Site Development Constrai	nts			
Site access:			Existing access would need improvement Access is shared with the adjacent residential park home site	
Topography and shape:			Flat, irregular shaped site with narrow entry point	
Utilities:			Would need to be investigated	
On site environmental, nature conservation, cultural heritage, trees and landscape:		on,	Flat site located within the river floodplain. Well-defined and screened north western site boundary with existing dense vegetation. Relatively well enclosed by rising land to the northeast. Opportunity to develop, and create and enhance, a better urban edge to the northeast through appropriate planting. The protection of the River Frome should be a key environmental priority	
Contamination, land stability and on site structures:			Due to the historical use of the site there is a potential for ground contamination – this would not necessarily prohibit development but an assessment of risk would need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development	
Accessibility				
	the surroun Overall I Of a Wo	The workforce for the site is expected to originate from Dorchester are the surrounding communities. Overall Population; 19,060 Of a Working Age; 13,488 (71%) Economically Active; 9,619 (71%)		
Access by public transport:	There is nearby access to several Bus Transit Links directly adjacent to the site providing links to the local area. Dorchester railway station is within a close enough distance of the site to be an applicable transit option further afield.			
Sequential Test and Brownfield/Greenfield				
Urban/urban edge/rural:	Urban/urban edge/rural:		Urban edge	

Previously Developed Land:			Brownfield	
Located within a protected employment area:		a:	As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.	
Social and Regeneration Poli	су			
Availability of other jobs locally:			re are 910 firms (excluding the self employed) and 400 people who work in the town.	
Deprivation in local communities:		IMD	020518 – Fordington East, 0 County Rank – 24 (out of 247) 0loyment Deprivation County Rank - 16 (out of 247)	
Priority regeneration designation	•		site is not formally identified for regeneration in the leconomic strategy or development plan.	
Potential availability of 'gap' fund		Curr	rently no funding available	
Ability to support particular econd development priority:	omic			
Other Policy Considerations				
Alternative uses if no longer allocated for employment:			Located within the DDB, the site may be appropriate for a number of uses should it no longer be required for employment. However, potential contamination and flooding issues may limit acceptable uses.	
Policy considerations:			 SS1; within the Defined Development Boundary Adjoining conservation area to the south SA3; Within Dorchester Urban Area Landscape Character Area AH1; Within floodzones 2 and 3 	
Recom		me	endations	
Other Comments and Recom	mendatio	n		
Known constraints /possible conflicts:	 May need wildlife consultation with Environment agency for potential for otter or water vole Site was submitted to SHLAA so owner may have aspirations for residential development 8m main river constraint The management of the quantity and quality of urban surface water drainage is an issue in this area. There are concerns surrounding the ability of the water companinfrastructure at Dorchester to cope with additional development. The site is suitable for continued employment use. Although the workshops on site are in poor condition, older commercial premises can meet important needs for small, marginal or starter businesses, possibly un-neighbourly ones, which new buildings may not satisfy. Despite the untidy and run down nature of the site the evidence indicates the buildings are still in use and many units are occupied. The site should be protected for employment 			
Additional comments:				
Recommendation:	1110 3100 311	Jaiu	20 p. oteoted for employment	

No picture available	Sit	e ref no:	DORCH 12	
Sit		e area (ha):	1.06	
		e Address:	Land adj to Jonson Trading Park	
			and Wareham Bridge Smokey Hole	
		e description and	Lane	
			The site is adjacent to the railway	
	100	cation:	line at Wareham Bridge and includes some existing	
			employment uses at the Jonson	
			trading park. There is a significant	
			change of level on the site with the	
			undeveloped portion of land being	
			far lower than the exiting	
			employment site.	
Market Attractiveness				
Quality of Existing Portfolio ar	nd Interna			
Age and quality of buildings:		No buildings on site		
Noise and other pollutants:		Railway line and exis	ting industrial uses	
State of external area and public re	ealm:	could be improved		
		one existing exit/entry point for the developed part of		
Parking, internal circulation and se	ervicing:	the site, none for the outside units	e undeveloped part. Informal parking	
Market Conditions/Perceptions	s/Demano	j		
	-	_	th employment land and finished	
	units in Dorchester. Demand for units is likely to range from 1,000-			
	5,000sqft, constructed to a relatively good specification. There could be demand for offices in the town but there is unlikely to be			
Market appraisal:	speculative development. A favourable location and good transport			
		links make Dorchester the most likely town in West Dorset to attract		
			here is significantly higher than in	
	the rural a		, ,	
Current site status:	_	• •	tected from change of use by policy	
Carront one status.		2006 adopted local pl	an	
Development viability:	Unviable			
Is site being actively marketed:	Unknown			
Ownership and Constraints on Development				
Ownership:		One owner		
% of long lease:	% of long lease:			
Ransom strips / other ownership c	onstraints	No restrictions known		
Su	stainal	bility Factors	;	

Strategic Access				
Ease of access to main road network:		0.47kr	0.47km from an A road	
Proximity to rail/sea/air freight:		Possib	ility of rail freight at Dorchester Stations	
Quality of Wider Environme	ent			
	-		idential properties to the north with rear gardens	
Adjacent Land uses:		•	sting employment site	
	Potential	tor hea	avier B2 uses because of location	
Wider environmental quality:				
Local Facilities:	Good sel	ection c	of local facilities	
Subject to flood risk:	The site i	s not in	a floodrisk zone.	
Site Development Constra	ints			
			large change in levels may cause access problems.	
Site access:			The existing access is unsuitable for any additional	
			development	
Topography and shape:			flat but some of the site is below surrounding levels	
Utilities:			Would need to be investigated	
			Adjacent Wareham Bridge is grade II listed	
			Green Corridor	
On site environmental, nature conservation, cultural heritage, trees and landscape:		on.	Lots of vegetation on the undeveloped part of the site	
		·	The site includes a number of boundary trees which	
			should be retained. The site should also be surveyed for protected species particularly badgers and bat	
			roosts.	
			Due to the historical use of the site there is a	
			potential for ground contamination - would not	
Contamination, land stability a	nd on site		necessarily prohibit development but an assessment	
structures:			of risk will need to be carried out by the developer. If	
			there is the potential for contamination to affect the	
			site conditions may be imposed upon development	
Accessibility	The 1 C-		ha alla la canada de la calalacta form Danaharta canada	
	the surroun		he site is expected to originate from Dorchester and	
Workforce:		_	lation; 19,060	
			king Age; 13,488 (71%)	
	_		ctive; 9,619 (71%)	
			ess to several Bus Transit Links directly adjacent to the	
Access by public transport: site; providing links				
		s in Dorchester town centre providing access by train.		
Sequential Test and Brownfield/Greenfield				
Urban/urban edge/rural:			Urban	

Previously Developed Land:		Previously developed	
Located within a protected employment area:		As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.	
Social and Regeneration Police	су		
Availability of other jobs locally:		nere are 910 firms (excluding the self employed) and 3,400 people who work in the town.	
Deprivation in local communities:	: IN	E01020518 – Fordington East, MD County Rank – 24 (out of 247) Employment Deprivation County Rank - 16 (out of 247)	
Priority regeneration designation:		ne site is not formally identified for regeneration in the cal economic strategy or development plan.	
Potential availability of 'gap' fundi	ing:	urrently no funding available	
Ability to support particular econd development priority:	omic		
Other Policy Considerations			
Alternative uses if no longer alloc employment:	ntive uses if no longer allocated for N/A yment:		
Policy considerations:		 Green corridor. SS1; Inside DDB. SA3; Within Dorchester Urban Area landscape character area SA15; Ground water source protection zone 	
	Recomm	endations	
Other Comments and Recomments	mendation		
Known constraints /possible conflicts:	 Adjacent to railway line - buffer would restrict site area Adjacent Wareham Bridge is grade II listed There are concerns surrounding the ability of the water compan infrastructure at Dorchester to cope with additional developmen The management of the quantity and quality of urban surface water drainage is an issue in the Dorchester area. 		
Additional comments:	This existing site includes a n adjacent submitted site which could represent an extension to the existing employment site. Site is suitable for continued employment use though the topography and access restraints prohibit further development.		
Recommendation:	The site is suitable for continued employment use but alternative uses could also be considered.		

No picture available	Site ref no:		DORCH 13	
S		e area (ha):	2.00	
Si		e Address:	Alington Industrial Estate,	
			Dorchester DT1 1PR	
		e description and	The site runs parallel to the railway	
	loc	eation:	line to the South, and is bordered	
			on its Northern side by the B3144.	
Mar	rket At	ttractiveness		
Quality of Existing Portfolio and	d Interna	al Environment		
Age and quality of buildings:		The buildings on site current state of repa	appear to be of a good quality and ir.	
		•	elative close proximity to nearby	
		housing developmen	ts; hence there are some concerns	
Noise and other pollutants:		over potential noise	generated by the on site activities,	
		I	cular based industry sited at either	
		end of the site.		
			the site appears to be of an	
		degradation.	with no considerable source of	
State of external area and public rea	alm:	_	mited to running around the edge of	
		the site; there are no notable pedestrian access		
		provision within the site itself.		
		There appears to be an adequate parking provision for		
		the units on site with no perceivable problems related to		
		access.		
Dayling internal circulation and court	ndalaa.	g: Circulation within the site is very minimal each of the plots is accessed from the B3143, with very little		
Parking, internal circulation and ser	vicing:	permeation towards the rest of the site as a result of		
		built development.		
		The proximity to the road network makes the site		
		extremely well serviceable.		
Market Conditions/Perceptions	/Demand	<u> </u>		
			th employment land and finished	
	units in Do	rchester. Demand for	units is likely to range from 1,000-	
	5,000sqft, constructed to a relatively good specification. There could			
Market appraisal.			n but there is unlikely to be	
• •	•	•	ourable location and good transport	
		make Dorchester the most likely town in West Dorset to attract		
	the rural a	investment and demand here is significantly higher than in		
			006 West Dorset District Local Plan.	
		is currently in full use for a variety of business/industrial		
	uses.			
Development viability:	Unknown,	though as the site is c	urrently in employment use further	
Development viability:		ppment is likely to be viable.		
Is site being actively marketed:	The site has no active marketing at present.			

Ownership and Constraints on Development				
Ownership:		Unknown		
% of long lease:		Unknown		
Ransom strips / other ownersl	nip constra	ints:	No restraints known	
	Sustair	nabili	ty Factors	
Strategic Access				
Ease of access to main road n	etwork:		adjoins directly to the B3144 with a close link to the chester Bypass.	
Proximity to rail/sea/air freight	:	freight;	no relevant proximity to any alternative to road despite the railway line adjoining the site, there is no all for its use.	
Quality of Wider Environm	ent			
Adjacent Land uses:	residentia	al land to	he site is fairly mixed use, with predominantly the North and public services and leisure with development beyond, to the South.	
Wider environmental quality:	environm local cou	The local environment is of a good quality, with the wider environmental context of a high quality due to the AONB designated local countryside and nearby heritage sites.		
Local Facilities:		The location of the site within a close distance of the Dorchester town centre renders the site very well serviced in term of local facilities.		
Subject to flood risk: There is no note surrounding local			propensity to flooding upon the site or in the	
Site Development Constraints				
Site access:		r	Access to the site is good, via the local main road network, presenting no issue of access for all vehicle types.	
Topography and shape:		6 1	The site lies on a slight incline from West to East, with a relatively low grade change in height of a couple of metres over the entirety of the site. The site is constrained in its dimensions by both the roadway and the railway line to the South.	
Utilities:		t	The current developed nature of the site highlights the presence of the site within the current local mains utility network.	
On site environmental, nature conservation, cultural heritage, trees and landscape:		on,	The site lies within the confines of several groundwater protection zones pertaining to the surrounding area.	
Contamination, land stability and on site structures:		r	The site may have contamination issues which will need to be investigated. No noted on site stability issues.	
Accessibility				
Workforce:			ning to the site is expected to originate from e inner town location. n; 19,060	

	• Of a Working Age; 13,488 (71%)			
		• Economically Active; 9,619 (71%) The site is accessible by several local public bus transit links to the		
Access by public transport:	Western end of the site. Two railway stations in Dorchester town centre providing access by train.			
Sequential Test and Brow	•	·		
Urban/urban edge/rural:		Urban		
Previously Developed Land:		The site is considered to be Brownfield development land, with no allocation of Greenfield at undevelopable land across the site.		
Located within a protected em	nployment area	As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.		
Social and Regeneration P	Policy			
Availability of other jobs local	ly:	There are 910 firms (excluding the self employed) and 18,400 people who work in the town. There are several business/ industrial park locations within the Dorchester locale which offers similar employment opportunities.		
Deprivation in local communities: IN Er Er Er Er Er Er Er E		E01020519 - Fordington West & Thomas Hardye IMD County – 180 (out of 247) Employment County – 100 (out of 247) E01020520 - Fordington Fields, IMD County – 183 (out of 247) Employment County – 136 (out of 247)		
Priority regeneration designation:		The site is not formally identified for regeneration in the local economic strategy or development plan.		
Potential availability of 'gap' fu	unding:	Currently no funding available		
Ability to support particular ed development priority:	conomic			
Other Policy Consideration	ns			
Alternative uses if no longer allocated for employment:		Located within the DDB, the site may be appropriate for a number of uses should it no longer be required for employment.		
Policy considerations:		 SS1; Inside DDB. SA3; Within Dorchester Urban Area landscape character area SA15; Ground water source protection zone 		
		mendations		
Other Comments and Reco	ommendatio	n		
Known constraints /possible conflicts:				
Additional comments:	The site has no potential for further development or intensification of the current uses. Site is suitable for continued employment use but alternative uses			

	could also be considered.
Recommendation:	The site is suitable for continued employment use but alternative uses could also be considered.

No picture available	Sit	te ref no:	DORCH 14		
		te area (ha):	3.44		
S		te Address:	Louds Mill		
		te description and	This existing employment site		
lo		cation:	includes the Dorchester Household		
			Recycling Centre, and is adjacent		
			to the sewage works on the		
		• • • • • • • • • • • • • • • • • • • •	eastern edge of Dorchester.		
		ttractiveness			
Quality of Existing Portfolio ar	nd Intern		L'al mala mala		
Age and quality of buildings:		Average quality, relatively modern units.			
Noise and other pollutants:		Noise from existing e	employment uses and the train line		
State of external area and public re	ealm:	Could use improvem	ent.		
Parking, internal circulation and servicing:		The road through the site is particularly narrow in places, making it difficult for traffic to pass in both directions. There is no footway. Parking is provided off road, at each unit.			
Market Conditions/Perceptions	s/Deman	d			
Market appraisal: 5,000sqft, obe demand speculative links make I inward investigations.		constructed to a relatively good specification. There could d for offices in the town but there is unlikely to be the development. A favourable location and good transport to Dorchester the most likely town in West Dorset to attract vestment and demand here is significantly higher than in areas.			
	The site is	not identified in the 2	006 West Dorset District Local Plan.		
Current site status:		Site is currently in employment use by a number of different			
	•	s and includes the household recycling centre. Ily viable			
Development viability:	Potentially	y viable			
Is site being actively marketed:	Unknown				
Ownership and Constraints on	Develop				
Ownership:		Unknown			
% of long lease:		Unknown			
Ransom strips / other ownership constraints:		No restrictions k	nown		
Su	staina	bility Factors			
Strategic Access					
Ease of access to main road netwo	ork: 1.5	7km to an A road (A35	5)		

Proximity to rail/sea/air freight:		Possibility of rail freight at Dorchester Stations		
Quality of Wider Environment				
Adjacent Land uses:	_	Sewage works and train line to the south. The River Frome runs to the north of the site and there is some planting along this boundary.		
Wider environmental quality:	Nearby b	Nearby built environment is average quality.		
Local Facilities:		Shop and pub approximately 1km away. Wide choice of facilities in Dorchester centre.		
Subject to flood risk:	Small am zone 2	ount of	land in the extreme west of the site is within flood risk	
Site Development Constrain	ints			
Site access:		Access to the site is via St Georges Road and a residential area. Existing access would need to be improved before additional development in this location would be acceptable.		
Topography and shape:			Flat, narrow, irregular shaped	
Utilities:			Would need to be investigated	
On site environmental, nature conservation, cultural heritage, trees and landscape:		on,	Loudsmill is a grade II listed building No on site environmental concerns, though development should seek to minimise its prominence in wider views.	
Contamination, land stability and on site structures:			Development consultation zone due to unpleasant emissions from the sewerage works. Due to the historical use of the site there is a potential for ground contamination – this would not necessarily prohibit development but an assessment of risk would need to be carried out by the developer. If there is the potential for contamination to affect the site conditions may be imposed upon development.	
Accessibility				
Workforce:	the surrounOverall IOf a WoEconom	he workforce for the site is expected to originate from Dorchester and ne surrounding communities: Overall Population; 19,060 Of a Working Age; 13,488 (71%) Economically Active; 9,619 (71%)		
Access by public transport:	site providir	There is nearby access to several Bus Transit Links directly adjacent to the site providing links to the local area. Two railway stations in Dorchester town centre providing access by train		
Sequential Test and Brown	nfield/Gre	enfiel		
Urban/urban edge/rural:			Urban edge	
Previously Developed Land:			Previously developed	

Located within a protected employment are Social and Regeneration Policy Availability of other jobs locally: Deprivation in local communities: Priority regeneration designation:	As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan. There are 910 firms (excluding the self employed) and 18,400 people who work in the town. E01020520 Fordington Fields: IMD County Rank – 183 (out of 247) Employment Deprivation County Rank - 136 (out of 247) The site is not formally identified for regeneration in the local economic strategy or development plan.	
Potential availability of 'gap' funding:	Currently no funding available	
Ability to support particular economic development priority:		
Other Policy Considerations		
Alternative uses if no longer allocated for employment:	Located within the DDB, the site may be appropriate for a number of uses should it no longer be required for employment. However, potential contamination issues and the proximity to the sewerage works may limit suitable uses.	
Policy considerations:	 Loudsmill is a grade II listed building SA3; Within Dorchester Urban Area landscape character area EA22; extension to sewage treatment works EA23; intensification of employment uses SA15; Groundwater Source Protection Zone AH1; Flood risk zone (part) EA9; Development consultation zone due to unpleasant emissions AH14; Road safety EA23; Intensification of Employment Uses 	
Recom	mendations	
Other Comments and Recommendation	n	
Known constraints /possible conflicts: Known constraints /possible in create permit way to the total	 Some of the site has been saved for the extension of the sewage works. Bridle path through the site. Further intensification of employment uses in the vicinity of Dorchester Sewage Treatment Works which will lead to signific in crease in traffic generated on St Georges Rd will not be permitted until the highway improvements that extend Lubbed way to St Georges Road are implemented. The management of the quantity and quality of urban surface water drainage is an issue in the Dorchester area 	

Additional comments:	The location and adjacent uses of the site provide for a wide scope of potential employment uses, though development may be limited by existing access problems. Land to the east could provide an opportunity for extension if the access problems can be overcome. The site represents valuable employment land and the loss of such land to alternative uses is likely to make it more difficult for a diverse range of businesses to establish and grow. Land at Loudsmill remains valuable for employment purposes and should be protected for employment development.
Recommendation:	The site should be protected for employment uses.

No picture available	Sit	te ref no:	DORCH 15	
		te area (ha):	1.81	
	Sit	e Address:	Great Western Industrial Estate, Dorchester DT1 1RD	
		te description and cation:	The site is located parallel to the railway line close to the current	
			site of the Dorchester Market. The site has a mix of occupiers with	
			light industrial, retail and food uses.	
		ttractiveness	S	
Quality of Existing Portfolio a	nd Intern			
Age and quality of buildings:		construction types. (some could benefit f	Buildings on site are a variety of sizes, ages and construction types. Condition of buildings is variable and some could benefit from repair or replacement.	
Noise and other pollutants:		Noise from the rail li some of the occupie	ne and activities undertaken by rs.	
State of external area and public re	ealm:	The external site are there is minimal pub	a is in a relatively poor condition and lic realm provision.	
Parking, internal circulation and servicing:		Parking provisions are minimal at the Southern end of the site, with noticeable vehicular congestion present. There is a larger provision for the units to the Northern end of the site. The site also adjoins a public car park. Circulation across the site is fragmented, with separate access and circulation for the Northern and Southern ends of the site making access and servicing difficult.		
Market Conditions/Perception				
Market appraisal:	Anticipate a high demand for both employment land and finished units in Dorchester. Demand for units is likely to range from 1,000-5,000sqft, constructed to a relatively good specification. There cou be demand for offices in the town but there is unlikely to be speculative development. A favourable location and good transpor links make Dorchester the most likely town in West Dorset to attra inward investment and demand here is significantly higher than in the rural areas.			
Current site status:	The site is not identified in the 2006 West Dorset District Local Plan The site is currently in employment use and is occupied by a variety of businesses.			
Development viability:	Unknown, developm	currently in employment use further e.		
Is site being actively marketed:	None			
Ownership and Constraints on	Develop	ment		
Ownership:		Unknown		
% of long lease:		Unknown		

Ransom strips / other ownershi	p constra	ints:	No restrictions known.		
Sustainability Factors					
Strategic Access					
Ease of access to main road ne	twork:		te has direct access to the B3147 is a short distance he A35.		
Proximity to rail/sea/air freight:			ite has a direct access to the Dorchester west rail on providing the potential for rail freight.		
Quality of Wider Environme	nt				
Adjacent Land uses: use, with a new housing development at Poet park and the new mixed use development at east. The amenity of several residences direct			t of the site and rail line is predominantly in residential housing development at Poets Way. Fairfield public car w mixed use development at Brewery Square lie to the cy of several residences directly adjoining the eastern ration and may be limiting the effective use of the site.		
Wider environmental quality:	The local	built er	nvironment is generally of good quality.		
Local Facilities:	are wide	range c	the site to the Dorchester town centre means there of local facilities available.		
Subject to flood risk:	The site i	is not w	ithin a flood risk zone.		
Site Development Constrain	nts				
Site access.			network. Concerns in relation to pedestrian safety as parts of the site do not have a foot path and there are high volumes of traffic on site.		
Topography and shape: This long, narrow site is fairly level.					
Utilities:			The current developed nature of the site indicates potential availability but the local network capacity may need investigation.		
On site environmental, nature c cultural heritage, trees and land		on,	No on site environmental concerns, though development should seek to minimise its prominence in wider views. Dorchester West Station building is Grade II listed.		
Contamination, land stability an structures:	d on site		The site may have contamination issues which will need to be investigated.		
Accessibility					
Workforce:	The workforce for the site is expected to originate from Dorchester and small local communities: Overall Population; 19,060 Of a Working Age; 13,488 (71%) Economically Active; 9,619 (71%)				
Access by public transport:	There are several local bus transit links very close to the site, as well as				

Urban/urban edge/rural:		l	Urban		
Previously Developed Land:		Е	Brownfield		
Located within a protected emplo	yment area	ı: f	As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.		
Social and Regeneration Police	су				
Availability of other jobs locally: TI D		There are 910 firms (excluding the self employed) and 18,400 people who work in the town. There are several employment sites located within the Dorchester area which offers similar employment opportunities.			
Deprivation in local communities:	:	IMD (20522 Dorchester Town Centre: County – 15 (out of 247) oyment County – 11 (out of 247)		
Priority regeneration designation:			he site is not formally identified for regeneration in the ocal economic strategy or development plan.		
Potential availability of 'gap' fund	ing:	Curre	Currently no funding available		
Ability to support particular economic development priority:					
Other Policy Considerations					
Alternative uses if no longer allocated for employment:		Located within the DDB, the site may be appropriate for a number of uses should it no longer be required for employment.			
Policy considerations:		 SA3; Within Dorchester Urban Area landscape character area SS1; Development Boundary 			
	Recomi	mei	ndations		
Other Comments and Recomments	mendatio	1			
Known constraints /possible conflicts:					
Additional comments: make this site The site is suita potential for the		ite att uitabl or the use th	r to the town centre and with good transport links tractive for a range of uses including employment. le for continued employment use and there may be site to be extensively redeveloped to more ne land available.		
Recommendation: The site shoul			ne protected for employment uses.		

No picture available	Sit	e ref no:	DORCH 16	
		e area (ha):	12.09	
		e Address:	Marabout Trading Estate /Grove	
			Poundbury Road	
		e description and	The Marabout/Grove trading	
		cation:	estates are established, well	
			occupied employment sites on the	
			northern edge of Dorchester.	
			There is the potential to offer	
			additional employment through	
			the redevelopment/ intensification	
			of the site. In particular a playing field at the centre of the site offers	
			development potential.	
Ma	rkat At	ttractiveness		
Quality of Existing Portfolio ar	10 Interna		d ages of employment units.	
Age and quality of buildings:		, ,	. ,	
Noise and other pollutants:		Noise generated fror	oise generated from existing uses on site	
State of external area and public realm:		Parts could be impro	arts could be improved and upgraded	
Parking, internal circulation and servicing:		Parking provision cou	arking provision could be improved.	
Market Conditions/Perceptions	s/Demano	k		
Market appraisal:	Anticipate a high demand for both employment land and finished units in Dorchester. Demand for units is likely to range from 1,000-5,000sqft, constructed to a relatively good specification. There cou be demand for offices in the town but there is unlikely to be speculative development. A favourable location and good transpor links make Dorchester the most likely town in West Dorset to attrainward investment and demand here is significantly higher than in the rural areas.			
Current site status:	The site is	not identified in the 2	006 West Dorset District Local Plan.	
Development viability:	Potentially	v viable		
Is site being actively marketed:	Unknown			
Ownership and Constraints on	Develop	ment		
Ownership:		Unknown		
% of long lease:		Unknown		
Ransom strips / other ownership c	onstraints	: No restrictions k	nown	
Su	stainal	bility Factors	3	

Strategic Access					
Ease of access to main road network:		Can ac throug contri	1.33km to an A road Can access the A37 to the north without the need to drive through the town. Development would be expected to contribute to traffic signals at the Little Keep junction		
Proximity to rail/sea/air freight:		Possib	ility of rail freight at Dorchester Stations		
Quality of Wider Environmen	nt				
Adjacent Land uses:	Mix of la		. Amenity of neighbouring residential uses will be a		
Wider environmental quality:					
Local Facilities:	Good sel	ection o	of facilities in nearby Dorchester town centre.		
Subject to flood risk:	very limit	ted amo	ount of flood zone 2 in the extreme north east		
Site Development Constrain	its				
Site access:		There are problems here with the Poundbury Road Junction. The overall ground floor area would have to be similar. Redevelopment here could provide the opportunity to provide car parking to accepted standards.			
Topography and shape:			Steeply sloping		
Utilities:		The current developed nature of the site indicates potential availability but the local network capacity may need investigation.			
On site environmental, nature conservation, cultural heritage, trees and landscape:		Western part of site is ancient monument Former hospital, riding school and married quarters are grade II listed North Western part of site covered by a TPO (712A1) Steeply sloping site with existing buildings prominent in views from the north (A37 & C12). Opportunity for strategic planting in any redevelopment The protection of the River Frome should be a key environmental priority			
Contamination, land stability an structures:	d on site		The site may have contamination issues which will need to be investigated.		
Accessibility					
	the surrounding coOverall PopulatOf a Working Ag				
Access by public transport: s	ess by public transport: site; providing link		ess to several Bus Transit Links directly adjacent to the to the local area. Is in Dorchester town centre providing access by train.		

Sequential Test and Brownfield/Greenfield			
Urban/urban edge/rural:	Urban edge		
Previously Developed Land:	Brownfield		
Located within a protected employment are	As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.		
Social and Regeneration Policy			
Availability of other jobs locally:	There are 910 firms (excluding the self employed) and 18,400 people who work in the town.		
Deprivation in local communities:	E01020522 – Dorchester Town Centre IMD County Rank – 15 (out of 247) Employment Deprivation County Rank - 11 (out of 247) E01020521 – Poundbury North IMD County Rank – 137 (out of 247) Employment Deprivation County Rank - 106 (out of 247)		
Priority regeneration designation:	The site is not formally identified for regeneration in the local economic strategy or development plan.		
Potential availability of 'gap' funding:	Currently no funding available		
Ability to support particular economic development priority:			
Other Policy Considerations			
Alternative uses if no longer allocated for employment:	N/A		
Policy considerations:	 SS1; Within the DDB SA3; Within Dorchester Urban Area landscape character area SA23; Western part of site is ancient monument Former hospital, former riding school and former married quarters are grade II listed SA21 & SA22; Dorchester Conservation Area North Western part of site covered by a TPO (712A1) AH1; Some floodzones 2 & 3 		
	mendations		
Other Comments and Recommendation			
Known constraints /possible conflicts: forwar playing • 8m ma • The ma water • There	tial to develop recreation ground though owner has not put rd. Potential conflict with Sport England regarding loss of a g field. Sin river constraint anagement of the quantity and quality of urban surface drainage is an issue in the Dorchester area. are concerns surrounding the ability of the water company ructure at Dorchester to cope with additional development.		

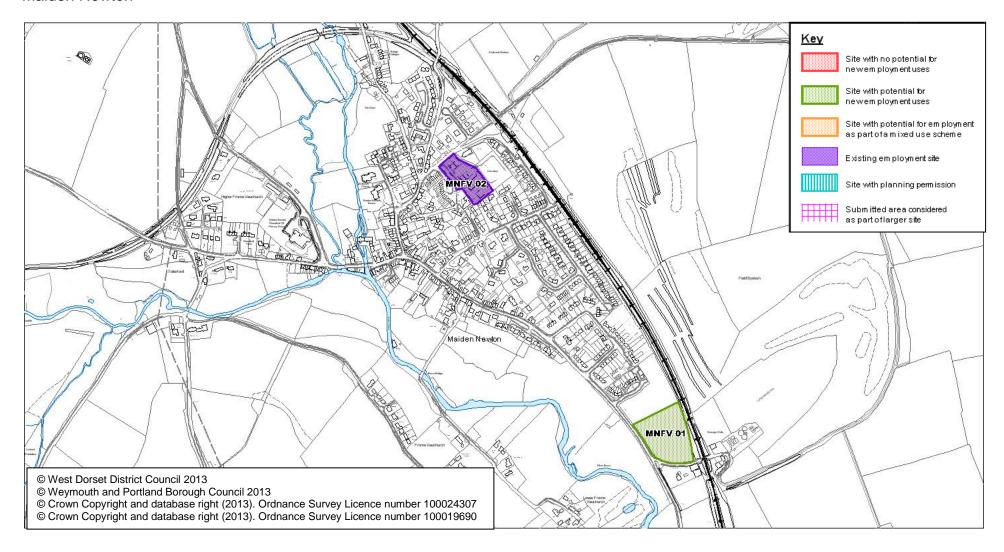
Additional comments:	The site is suitable for continued employment use and could offer the potential for intensification/redevelopment. Any development would likely be required to contribute to highways improvements.
Recommendation:	The site should be protected for employment uses.

No picture available	Sit	e ref no:	DORCH 17	
•		e area (ha):	1.44	
		e Address:	RAILWAY TRIANGLE INDUSTRIAL	
			ESTATE	
			DT1 2PJ	
	Sit	e description and	The site is located well below the	
	loc	cation:	level of the neighbouring	
			Poundbury road; on a level with	
			the railway line, which forms the	
			Eastern boundary for the site. The	
			site is one of a number of small	
			industrial estate divisions within	
			the Northern expanse of	
			Dorchester.	
Mar	ket A	ttractiveness	6	
Quality of Existing Portfolio and				
			s on site are notably aging,	
Ago and quality of buildings		-	n of degradation; however, there are	
Age and quality of buildings:		two newer units to th	he South Eastern most corner of the	
		site, which appear to	be of a good quality.	
		The general corner o	f Dorchester where the site is	
		located is a known ar	rea of heavily polluted ground, as a	
Noise and other pollutants:		result of industrial ac	ctivity; it is expected that, due to the	
		on site activities, there will some further pollutant		
		presence in addition		
		The general condition of the site is fairly poor, with an		
State of external area and public real	lm:	obvious lack of maintenance occurring to several plots.		
•		There is pedestrian access through the site, via a footpath half way along the site from Poundbury Road.		
			· · · · · · · · · · · · · · · · · · ·	
		There are adequate parking provisions provided for a		
		majority of the units; preventing the need for on the road parking, which would seriously reduce the effective		
Parking, internal circulation and serv	vicina:	access on to and through the site.		
arking, internal circulation and serv	ricing.	Circulation through the site is relatively tight, restricting		
		the potential for larger vehicles to access the site with		
		ease.		
Market Conditions/Perceptions/l	Demand			
-			th employment land and finished	
		Dorchester. Demand for units is likely to range from 1,000-		
5	5,000sqft,	constructed to a relati	ively good specification. There could	
speculative links make inward inv		d for offices in the tow	n but there is unlikely to be	
		ulative development. A favourable location and good transport		
			likely town in West Dorset to attract	
		vestment and demand here is significantly higher than in		
	he rural a			
Current site status:	he site is	currently in full occupa	ation by a handful of businesses.	

Development viability:	Unkno	Unknown			
Is site being actively marketed:		There is no active site marketing at present, due to an absence of vacant units.			
Ownership and Constraints	on Deve	lopme	nt		
Ownership:			Unknown		
% of long lease:			Unknown		
Ransom strips / other ownershi	p constra	ints:	Non restrictions known		
	Sustaii	nabili	ity Factors		
Strategic Access					
Ease of access to main road ne	twork:		s access to the A37 directly from Poundbury Road; provides the access point on to the site.		
Proximity to rail/sea/air freight:		There is	s no relevant proximity to alternatives to road freight.		
Quality of Wider Environme	nt				
Adjacent Land uses:	trading e	Land adjacent to the site is primarily used for similar industrial and trading estate uses; with Greenfield land extending beyond the site to the North.			
Wider environmental quality:	The industrial nature of the local environment is not of a particularly high quality; however, the surrounding context of the Dorset countryside is of a very high standard.				
Local Facilities:			ities in the immediate site area, but there are		
	numerous local f		acilities within the Dorchester town centre.		
Subject to flood risk:		III HOL III :	a noodzone.		
Site Development Constraints					
Site access:			Access to the site is adequate; however, the circulation through the site is rather tight; making for awkward access for larger vehicles.		
Topography and shape:			The local topography is rather variable, however; there is a predominant sloping trend from the Western down to the Eastern side of the site.		
Utilities:			The current developed nature of the site indicates potential availability but the local network capacity may need investigation.		
On site environmental, nature conservation, cultural heritage, trees and landscape:		on,	No on site environmental concerns, though development should seek to minimise its prominence in wider views.		
Contamination, land stability an structures:	d on site		The site may have contamination issues which will need to be investigated.		
Accessibility					
	The workforce for the site is expected to originate from Dorchester and the surrounding communities. Overall Population; 19,060				

	Of a Working	• Of a Working Age; 13,488 (71%)			
	Economically Active; 9,619 (71%)				
Access by public transport:	site; providing li	There is nearby access to several Bus Transit Links directly adjacent to the site; providing links to the local area. Two railway stations in Dorchester town centre providing access by train.			
Sequential Test and Brow	nfield/Greenf	ield			
Urban/urban edge/rural:		Urban edge			
Previously Developed Land:		Brownfield			
Located within a protected en	nployment area	As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.			
Social and Regeneration F					
Availability of other jobs local	IV	There are 910 firms (excluding the self employed) and 18,400 people who work in the town.			
Deprivation in local communit	ties:	E01020521 - Poundbury North IMD County – 137 (out of 247) Employment County – 106 (out of 247)			
Priority regeneration designat	ion:	e site has not been identified at present for generation at; Local, Sub-Regional or National levels.			
Potential availability of 'gap' f	unding:	Currently no funding available			
Ability to support particular economic development priority:					
Other Policy Considerations					
Alternative uses if no longer allocated for employment:		Located within the DDB, the site may be appropriate for a number of uses should it no longer be required for employment.			
Policy considerations:		 SA3; Within Dorchester Urban Area landscape character area SS1; Within the DDB SA15; Groundwater Protection Zone SA7; Green Corridors 			
	Recomi	mendations			
Other Comments and Recommendation					
Known constraints /possible conflicts:	of uses a	ion within the DDB makes the site attractive for a variety and it could be subject to development pressure for non ment uses.			
Additional comments:	_	businesses make an important contribution to the local and the site is suitable for continued employment use.			
Recommendation:	The site sho	The site should be protected for employment use.			

Maiden Newton



Sites with Potential for New Additional Employment Uses

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Comments
MNFV 01	Officer Identified	Land adj to Sewerage Works	1.19	Yes	Site may have potential providing landscape issues can be adequately mitigated. Some well screened development within this locality might be acceptable

Existing Employment Sites

Site Ref	Address	Area	Shortlisted for Detailed Assessment	Comments
MNFV 02	Station Road Industrial Estate	0.64	Yes	The site has limited capacity to provide additional development but is suitable for continued use and provides valuable local employment opportunities.

No picture available		Site re	of no:	MNFV 01	
110 picture available			rea (ha):	1.19	
			ddress:	Land adj to Sewerage Works	
			escription and	This site occupies a position on the	
		location	•	Dorchester Road at the southern	
				edge of the village.	
M	larket	Attr	activenes	S	
Quality of Existing Portfolio	and Inte	ernal E	nvironment		
Age and quality of buildings:		No	ne		
Noise and other pollutants:			velopment consul nissions	tation zone due to unpleasant	
State of external area and public	realm:				
Parking, internal circulation and	servicing	g: No	ne		
Market Conditions/Perception	ns/Dem	and			
				e A356 to the North West of	
			-	there would be a reasonably	
Market appraisal:			•	yment land and finished units in this	
•			•	nits ranging from 500-1,000 sq ft with	
	-	likely demand from local operators. Limited potential for office schemes.			
	The site is not identified in the current development plan				
Current site status:					
Development viability:	Potent	tially via	ble		
Is site being actively marketed:	Unkno	wn			
Ownership and Constraints	on Deve	lopme	nt		
Ownership:			One owner		
% of long lease:			N/A		
Ransom strips / other ownership	constrai	ints:	No restrictions known		
S	ustair	nabil	ity Factors	S	
Strategic Access	-				
Ease of access to main road network.				rchester Road Traffic accessing the other through the village.	
Proximity to rail/sea/air freight:			No proximity to sea or air freight. Potential of rail freight at Maiden Newton Station		
Quality of Wider Environmen	t				
	New affo	rdable h	ousing site to the	north. Sewage works to the east. 1	
Adjacent Land uses:	residentia	sidential property to the south along with 2 storage sheds.			
	Developn	evelopment here may need screening from residential properties in			

	the north	
Wider environmental quality:		
Local Facilities: Selection of facility doctor,		ities available in the village; shop, cafe, filling station,
Subject to flood risk:	Negligible - not i	n floodzone
Site Development Constrain	its	
Site access:		Potential through adjoining development. Access is ok, the footway could be extended from the existing development
Topography and shape:		Site rises towards the railway line
Utilities:		Would need to be investigated
On site environmental, nature conservation, cultural heritage, trees and landscape:		Within AONB Site bounded by the A road to the west and the railway line to the east Hedgerow at boundary with the road The site is visible in long distance views to the west. The site is not physically linked to the settlement of Maiden Newton. Large scale employment structures would not respond positively to the smaller, tight knit morphology of Maiden Newton A full landscape impact assessment should therefore be undertaken. Would have to be seen in the context of the remaining area of field to north of the proposed site (which has already been developed)
Contamination, land stability an structures:	d on site	Some external storage of agricultural equipment at the south
Accessibility		
Workforce: Workforce: Overall Populat Of a Working Ag Economically Ag		ion; 1,119 ge; 804 (72%) ctive; 587(73%) ess to several Bus Transit Links from the site; providing
, i	nks to the local are ocal railway statio	ea. n in the village with trains to Dorchester and Bristol.
Sequential Test and Brownf	ield/Greenfiel	
Urban/urban edge/rural:		Rural, edge of village
Previously Developed Land:		greenfield
Located within a protected employment area:		No, the site is afforded no policy protection for employment use
Social and Regeneration Po	licy	

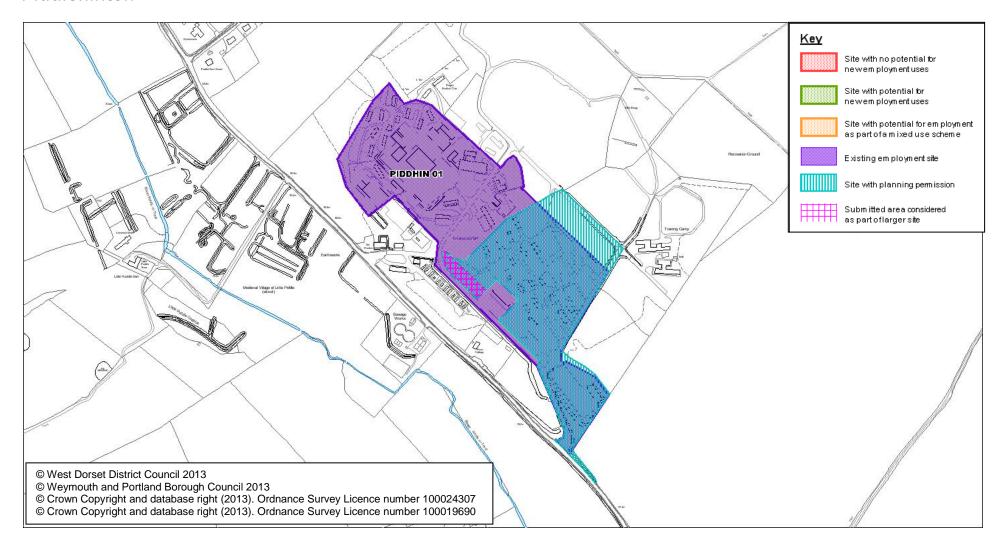
Availability of other jobs locally:		
Deprivation in local communities:		11020534 - Maiden Newton 1D County – 95 (out of 247) nployment County – 153 (out of 247)
Priority regeneration designation:	loo de	o, the site is not formally identified for regeneration in cal, sub-regional, regional economic strategy or in the evelopment plan
Potential availability of 'gap' fundi	ing:	urrently no funding available
Ability to support particular econd development priority:	omic	
Other Policy Considerations		
Alternative uses if no longer alloc employment:	ated for	N/A
Policy considerations:		 Outside the DDB SA1; Within the AONB SA3; Upper Frome Valley landscape character area AH9; Development consultation zone due to unpleasant emissions
	Recomm	endations
Other Comments and Recomments	mendation	
Known constraints /possible conflicts:		
·		
Recommendation: Site has pot		ntial for future employment uses

o picture available Sit		e ref no:	MNFV 02	
		e area (ha):	0.64	
Si		e Address:	Station Road Industrial Estate DT2 OAE	
		e description and	The site is in sole occupation by a	
		cation:	company dealing with resin	
			manufacture. Situated within the	
			town of Maiden Newton, there are	
			good local transit links.	
		ttractiveness	3	
Quality of Existing Portfolio an	d Interna			
Age and quality of buildings:		_	are of a very high quality and of a ondition, due to extensive	
		There is a significant	potential pollutant risk on site, and	
		to neighbouring deve	elopment, as a result of the	
			ufacture and storage which takes	
		·= '	ng potentially harmful chemical use.	
Noise and other pollutants:			s fume expelled from one unit in	
		particular.	tial concerns arising from the noise	
			site manufacturing works and the	
		movement of said goods around the site.		
		The external site area is of a very good condition,		
		displaying no sign of wear and minimal on site waste.		
State of external area and public re-	alm:	·		
		site, which allow for the safe circulation between		
		building units.		
		Parking fro the site is allocated between the building units in defined spaces, providing an adequate provision		
		for the site. Circulation within the site is generous to		
Parking, internal circulation and se	rvicing:	allow for HGVs access on to the site.		
		The site in general is highly serviceable due to good		
		access and a nearby proximity to the main road network.		
Market Conditions/Perceptions	/Deman	d		
	Maiden Ne	ewton is located on the	e A356 to the North West of	
		•	there would be a reasonably	
Market appraisal:		ited demand for both employment land and finished units in this		
		•	its ranging from 500-1,000 sq ft with	
	schemes.	and from local operators. Limited potential for office		
		currently in sole occur	pation by the owner of several of the	
Current site status:		e units		
Development viability:	Unknown			
Is site being actively marketed:	No active s	site marketing at prese	ent.	

Ownership and Constraints on Development				
Ownership:			Unknown	
% of long lease:			Unknown	
Ransom strips / other ownership	o constrai	ints:	No restraints known	
5	Sustair	nabili	ity Factors	
Strategic Access				
Ease of access to main road net	work:		s good access from the site to the mail road network, in a minute from the A356 Dorchester Road.	
Proximity to rail/sea/air freight:		transit	here is the potential for rail transit in addition to roadway ransit to and from the site, due to the very close proximity f the Maiden Newton Railway Station.	
Quality of Wider Environmen	nt			
Adjacent Land uses:	_		the site is predominantly residential with a he railway station extending north eastwards of the	
Wider environmental quality:	The local within the		ment is of a high quality due to the site's location AONB.	
Local Facilities:	There are	adequa	te local facilities sited nearby in Maiden Newton.	
Subject to flood risk:	There is r	no releva	nt flood risk to the site or surrounding area.	
Site Development Constraints				
Site access:			Access to the site is via station road, a spur off of the A356 Dorchester Road.	
Topography and shape:			The site topography can be considered to be on a level. Development surrounding the site confines it to within its current boundaries.	
Utilities:			The current developed nature of the site highlights the presence of the site within the current local mains utility network.	
On site environmental, nature co cultural heritage, trees and land		on,	There are no onsite environmental concerns to consider, beyond the site's position within the Dorset AONB.	
Contamination, land stability and on site structures:			No obvious contamination or stability issues	
Accessibility				
Workforce: and the surrounding Overall Popula Of a Working A		ounding Population rking Age	on; 1,119	
Access by public transport: There are good loc transit to the site.			transit links close to the site, offering rail and bus	
Sequential Test and Brownfield/Greenfield				

Urban/urban edge/rural:		Urban-edge/ rural			
Previously Developed Land:		The site is considered to be Brownfield development land, viable for future development if desired.			
Located within a protected emplo	yment area:	As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.			
Social and Regeneration Police	су				
Availability of other jobs locally:	ā	There are few employment opportunities within the local area of this type; making the site a valuable local economic resource.			
Deprivation in local communities:	: I	E01020534 - Maiden Newton IMD County – 95 (out of 247) Employment County – 153 (out of 247)			
Priority regeneration designation:	: !	The site has not been identified at present for regeneration at; Local, Sub-Regional or National levels.			
Potential availability of 'gap' fund	ing:	Very Limited potential – No funding currently available.			
Ability to support particular econd development priority:	omic				
Other Policy Considerations					
Alternative uses if no longer allocated for employment:		Located within the DDB, the site may be appropriate for a number of uses should it no longer be required for employment.			
Policy considerations:		 SS1; Development Boundary SA1; Within the AONB SA3; Upper Frome Valley and Chalk Valley Floor, Landscape Character Assessment 			
	Recomr	mendations			
Other Comments and Recom	mendation	n			
Known constraints /possible conflicts:					
Recommendation:		suitable for continued employment use but alternative uses be considered.			

Piddlehinton



Existing Employment Sites

Site Ref	Address	Area	Shortlisted for Detailed Assessment	Comments
PIDDHIN 01	Enterprise Park	10.81	Yes	The site is suitable for continued employment use and offers the potential for new employment uses through refurbishment of the existing buildings on site. It may also have the capacity to provide limited new development if highways and landscape requirements can be satisfied.

Sites with Permission for Employment Uses

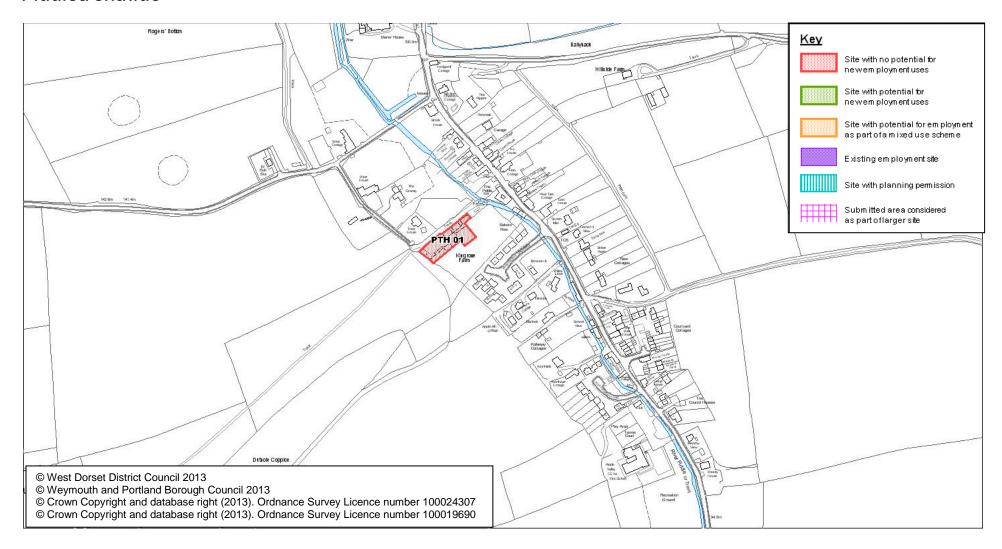
Address	Area	Comments	Under Construction
Piddlehinton Enterprise Park	5.75	3.45ha not started Part of existing employment site (Site Ref 31)	\checkmark

No picture available		e ref no:	PIDD 01	
	Sit	e area (ha):	10.81	
	Sit	e Address:	Piddlehinton Enterprise Camp	
		e description and	Former army barracks located to	
	loc	cation:	the south of the village of	
			Piddlehinton. Employment units	
			here are mainly provided through	
			the conversion of the existing	
			buildings.	
Ma	rket A	ttractiveness	3	
Quality of Existing Portfolio ar	d Intern	al Environment		
		•	Brick walls, corrugated metal roofs.	
Age and quality of buildings:			been refurbished and re clad. Some	
		units are vacant and		
		The site is within an i	unpleasant emissions consultation	
Noise and other pollutants:			y some of the existing employment	
			of an unacceptable level.	
State of systemal area and mublic re		The public realm cou		
State of external area and public re	eaim:	·	·	
		Access road around the site periphery, not all units have		
Parking, internal circulation and se	rvicing:			
Newton Conditions/Domonations	- /D	the units.		
Market Conditions/Perceptions/Demand			y amployment units in this location	
Market appraisal:	•	Anticipate a fair demand for new employment units in this location. Likely end units ranging from 500 sq ft - 1,500 sq ft. Offers		
market appraisan	refurbishment potential and or possibly some expansion			
	Development at Piddlehinton at Enterprise Park is restricted by			
	Policy NA8	Policy NA8 of the 2006 West Dorset Local Plan which seeks to		
	-	provide a framework for redeveloping some of the existing buildings		
One manufacture at a facture at	at the camp, possibly in less prominent positions, in order to provide			
Current site status:		_	ern businesses and to improve the	
		overall appearance of the site. But given the isolated position and limitations on the road network the policy also seeks to prevent any		
		ignificant overall increase in the available floorspace.		
	_		recently approved on appeal.	
Development viability:	Potentially	y viable		
Is site being actively marketed:				
Ownership and Constraints on	Develor	ment		
-	Develop	Multiple Owners	5	
Ownership:		3.13,513		
% of long lease:		Unknown		
Ransom strips / other ownership c	onstraints	No restrictions k	nown	

Sustainability Factors					
Strategic Access					
hase of access to main road network:			3.94km from an A road. Direct access to the B314 Piddle Valley Road.		
Proximity to rail/sea/air freight:		None	None		
Quality of Wider Environme	nt				
Adjacent Land uses: The amenity of t consideration. The amenity of t consideration.		nity of thation. Thation of I	mmediate neighbours. Rugby club to the North ne residents of a Gypsy camp to the south west is a relatively isolated location of this site allows for the potentially less neighbourly uses.		
Wider environmental quality:	Good qua	ality natu	ural environment.		
Local Facilities:	There are	e no loca	al facilities		
Subject to flood risk:	The site i	s not in a	a flood risk zone		
Site Development Constrain	nts				
Site access:			Existing access from the B3143 . Highway network may not have the capacity to accommodate significant additional floorspace, though limited additional development may be acceptable.		
Topography and shape:			Site is elevated above the road level and steeply slopes up to the North		
Utilities:			The current developed nature of the site indicates potential availability but the local network capacity may need investigation.		
On site environmental, nature conservation, cultural heritage, trees and landscape:			There is very little on site planting. There would be significant landscape and visual impacts from new development in the open north west section of the site. Land to the north west and south west edge of the site is more contained by existing woodland/planting and there may be potential scope for limited development Additional development could enhance the landscaping associated with the existing site		
Contamination, land stability an structures:	d on site		Number of existing buildings on site		
Accessibility					
Workforce: Workforce: • Overall Populat • Of a Working A • Economically A		ding con Population rking Ag	on; 403 e; 288 (71%)		
Access by bliblic transport.	There is nearby access to a Bus Transit Link adjacent to the site providing links to the local area.				
Sequential Test and Brownfield/Greenfield					

Urban/urban edge/rural:		Rural		
Previously Developed Land:		Brownfield		
Located within a protected employment area		As an existing employment site, the site is protected for employment uses under policy ET1 of the 2006 West Dorset Local Plan.		
Social and Regeneration Poli	су			
Availability of other jobs locally:				
Deprivation in local communities:	: 11	MD County Rank– 85 (out of 247) Employment Deprivation County Rank – 186 (out of 247)		
Priority regeneration designation		The site is not formally identified for regeneration in the ocal economic strategy or development plan.		
Potential availability of 'gap' fund	ing:	Currently no funding available		
Ability to support particular econdevelopment priority:	omic			
Other Policy Considerations				
Alternative uses if no longer allocated for employment:		N/A		
Policy considerations:		 SS3; Outside any DDB SA15; Groundwater Source Protection Zone AH9; Unpleasant Emissions Consultation Zone SA3; Cerne and Piddle Valleys and Chalk Downland Landscape Character Area NA8; Piddlehinton Camp 		
	Recomn	nendations		
Other Comments and Recom				
Known constraints /possible conflicts:				
Additional comments: potential for existing bui		itable for continued employment use and offers the new employment uses through refurbishment of the dings on site. It may also have the capacity to provide development if highways and landscape requirements ied.		
Recommendation: The site sho		uld be protected for employment uses.		

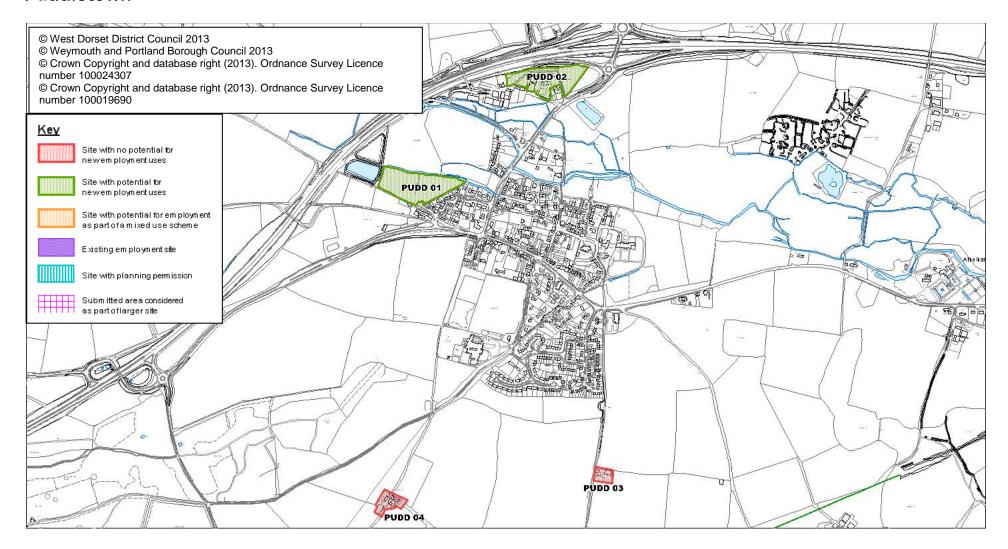
Piddletrenthide



Sites with No potential for New Additional Employment Uses

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Reason for Exclusion
PTH 01	Submitted Site	Kingrove farm	0.18	No	Site does not meet size threshold. There are also highways/access issues. Part in floodzone.

Puddletown



Sites with Potential for New Additional Employment Uses

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Comments
PUDD 01	Officer Identified	Land at Three Lanes End	2.01	Yes	This site offers potential to deliver employment uses, though the impact on the strategic road network should be considered.
PUDD 02	2006 Local Plan Allocation	Northbrook Farm	1.71	Yes	This site offers potential to deliver employment uses, though the impact on the strategic road network should be considered.

Sites with No potential for New Additional Employment Uses

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Reason for Exclusion
PUDD 03	Submitted Site	Rod Hill Dairy	0.26	No	Site is not well related to the settlement. There are highways/access issues.
PUDD 04	Submitted Site	Coombe Barn	0.47	No	Site is not well related to the settlement. There are highways/access issues

No picture available		Site re	f no:	PUDD 01		
The picture available		Site area (ha):		2.01		
			ddress:	Fields at Three Lanes Way		
	Site description and		escription and	Agricultural field to the north west		
		locatio	•	of the village of Puddletown.		
				-		
Ma	rket	Attra	activeness	5		
Quality of Existing Portfolio and	nd Inte	ernal E	nvironment			
Age and quality of buildings:		No	buildings on site			
Noise and other pollutants:		Lov	v noise levels			
State of external area and public re	ealm:					
Parking, internal circulation and se	ervicing	g: No	ne			
Market Conditions/Perceptions	s/Dem	and				
	Puddle	etown is	well located betw	een Dorchester and Poole and		
	adjoins the A35. It is anticipated that there would be a fairly good					
Market appraisal:	demand for employment land and finished units in this location as it					
		is well positioned for the arterial roads in the area. End units are likely to range from 500 sq ft - 1,500 sq ft. Given its location, it				
		_	ly offers the potential for small office schemes.			
Current site status:	The site is not identified in the current development plan					
Development viability:	Potent	tially vial	ole			
	Unkno	wn				
Is site being actively marketed:						
Ownership and Constraints on	Deve	lopme	nt			
Ownership:			Multiple Owners	5		
% of long lease:			N/A			
Ransom strips / other ownership constraints			: No restrictions known			
Su	stair	nabili	ty Factors			
Strategic Access						
		Good access to road network. 1.39km to an A road. Can				
Ease of access to main road network:			access the A35 without the need to go through the village.			
			Concerns around the impact of development on the SRN in terms of capacity and function.			
No			o proximity to rail, sea or air freight			
Proximity to rail/sea/air freight:		, 10 p. 07	NO Proximity to rail, sea or all freight			

Quality of Wider Environment					
Adjacent Land uses:	Residential and				
-		Residential use adjacent to the site would limit uses. Good quality			
Wider environmental quality:	Good quality				
Local Facilities:	Good access to	village facilities			
Subject to flood risk:	Negligible - not	in floodzone			
Site Development Constrai	nts				
Site access:		potential - no identified highways issues			
Topography and shape:		Flat. Well screened - would attach to new development			
Utilities:		Would need to be investigated			
On site environmental, nature conservation, cultural heritage, trees and landscape:		Moderate tree cover at edges. Ground Water Source Protection Zone The site is screened from the wider landscape due to its location within the well-vegetated flat corridor of the River Piddle, enclosed by the A35 to the northwest. It also appears well related to the existing settlement. Development should be required to provide significant green infrastructure on the remaining land between the bypass and the site, and a full ecological appraisal			
Contamination, land stability a structures:	nd on site	No obvious contamination or instability issues.			
Accessibility					
	the surrounding co Overall Populat Of a Working A	ion; 1,405			
Acces by bliblic transport:	There is nearby acc links to the local ar	tess to several Bus Transit Links from the site providing ea.			
Sequential Test and Brown	field/Greenfiel	d			
Urban/urban edge/rural:		Rural			
Previously Developed Land:		Greenfield			
Located within a protected emp	oloyment area:	No, the site is afforded no policy protection for employment use			
Social and Regeneration Po	olicy				
Availability of other jobs locally	ere are limited sites locally that provide similar ployment opportunities.				

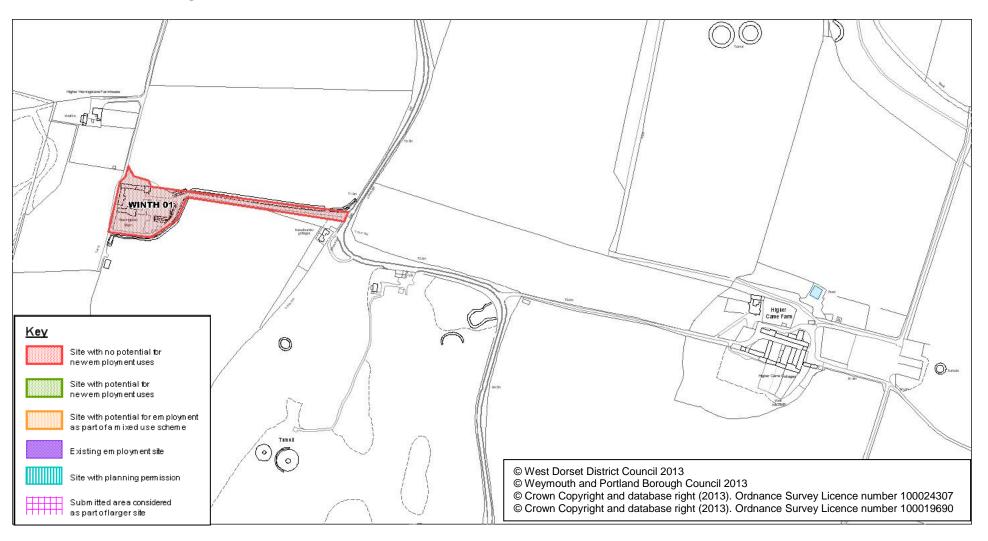
Deprivation in local communities:		E01020540 – Puddletown, IMD County – 147 (out of 247)			
Deprivation in local communities.		Employment County – 196 (out of 247)			
Priority regeneration designation:		The site is not formally identified for regeneration in the local economic strategy or development plan.			
Potential availability of 'gap' fund	ing:	urrently no funding available			
Ability to support particular econdevelopment priority:	omic				
Other Policy Considerations					
Alternative uses if no longer alloc employment:	ated for	N/A			
Policy considerations:		 SS1; Outside DDB (but adjacent to) SA15; Ground water source protection zone SA3; Chalk Valley Floor, Cerne and Piddle Valleys and Chalk Downland Landscape Character Assessments 			
	Recomm	endations			
Other Comments and Recom	mendation				
Known constraints /possible conflicts:	Owner asp	pirations for housing			
Additional comments:		offers potential to deliver employment uses, though the the strategic road network should be considered.			
Recommendation:	Site has poter	ntial for future employment uses			

No picture available	;	Site re	f no:	PUDD 02		
		Site area (ha):		1.71		
			ddress:	Northbrook, Puddletown		
			escription and	The site is in a relatively isolated		
				position on the edge of the village		
				of Puddletown. It is very well		
				connected to the A35 road, and		
				has few direct neighbours		
			activeness			
Quality of Existing Portfolio an	d Inte					
Age and quality of buildings:		Son	ne farm structure	s on site		
Noise and other pollutants:			h noise level from d. No other obvio	the nearby A35 dual carriageway		
				orking farm with hard standing and		
State of external area and public re	alm:		ious related outbu	3		
		Cur	rently a private w	orking farm with hard standing and		
Parking, internal circulation and se	rvicing:	var	ious related outbu	uildings, no internal circulation to		
		the	east of the site			
Market Conditions/Perceptions	s/Dema	nd				
_	Puddlet	own is	well located betw	een Dorchester and Poole and		
	adjoins	the A35	5. It is anticipated	that there would be a fairly good		
Market appreiaal	demand	demand for employment land and finished units in this location as it				
Market appraisal:	is well p	is well positioned for the arterial roads in the area. End units are				
•			sely to range from 500 sq ft - 1,500 sq ft. Given its location, it			
	additionally offers the potential for small office schemes.					
Current site status:	The site	is alloc	ated in the Local	Plan under Policy EA31 for		
Ourrent site status.	-		ses (B1/B2)			
Development viability:	Potentia	ally viak	ole			
Is site being actively marketed:	Unknow	vn				
Ownership and Constraints on	Develo	opme				
Ownership:			Unknown			
% of long lease:			Unknown			
70 or rolling routes.						
Ransom strips / other ownership constra		nts:	No restrictions k	nown		
Su	stain	ty Factors	;			
Strategic Access						
	-le-	Has excellent access to the main road network as the site is				
Ease of access to main road network:		located on a junction with the A35				
Proximity to rail/sea/air freight:			lo proximity to rail, sea and air freight			
Quality of Wider Environment						
Quality of Wider Environment						

Adjacent Land uses: Wider environmental quality:	with few neighb could be considered. There's not much adjacent residered too close to the The environment the road is extre	The site is in a relatively isolated position on the edge of the settlement with few neighbours, so there is more scope to the use classes that could be considered There's not much in the way of neighbouring uses. There are some adjacent residential buildings, though they are small in number and not too close to the site. The environmental quality is okay, but there is a high level of noise and the road is extremely close.			
Local Facilities:	site is on the edg necessary to wa drive.	selection of local facilities in the nearby village. As the ge of the village in order to access them it would be lk along a road with no pavement into the village, or to			
Subject to flood risk:	Negligible - not i	in floodzone			
Site Development Constra	ints				
Site access:		Existing access to site already in place			
Topography and shape:		Site is flat, but a very unusual irregular shape			
Utilities:		Would need to be investigated			
On site environmental, nature conservation, cultural heritage, trees and landscape:		Site is visually well contained by extensive perimeter planting. Is well related to the existing development at Northbrook and Stafford Park Farm. Therefore limited impact upon wider views and landscape character. Any development should be required to maintain the existing boundary hedgerows and trees. Site is It is also adjacent to a listed building (Stafford Park Farmhouse Grade II)			
Contamination, land stability a structures:	nd on site	Land stability should be acceptable as there are already structures on site, though site preparation will be needed before development could commence. There may be possible contamination from the sites current use as a farm			
Accessibility					
Workforce:	the surrounding coOverall PopulatOf a Working AEconomically A	ion; 1,405 ge; 985 (70%) ctive; 721 (73%)			
Access by public transport:	There is nearby access to several Bus Transit Links from the site; providing links to the local area.				
Sequential Test and Brown	nfield/Greenfiel	d			
Urban/urban edge/rural:		Rural			

		Dec to all decades allowed by the collaboration		
Previously Developed Land:		Previously developed land but is not classified as		
		Brownfield as its previous use was agricultural		
Located within a protected employment area		Yes, the site is formally allocated in the development		
		plan		
Social and Regeneration Poli				
Availability of other jobs locally:		There are limited sites locally that provide similar		
, , , , , , , , , , , , , , , , , , , ,		employment opportunities.		
		E01020540 – Puddletown,		
Deprivation in local communities:		IMD County – 147 (out of 247)		
		Employment County – 196 (out of 247)		
Priority regeneration designation		The site is not formally identified for regeneration in the		
	I	local economic strategy or development plan.		
Potential availability of 'gap' fund	ing:	Currently no funding available		
, , ,	•			
Ability to support particular econ- development priority:	omic			
Other Policy Considerations				
Alternative uses if no longer alloc employment:	cated for	Located outside the DDB and slightly set apart from the existing development, suitable alternative uses would be limited.		
Policy considerations:		 SS1; Outside the Defined Development Boundary. SA15; Within a Groundwater Source Protection Zone (zones 2 and 3). SA3; Cerne and Piddle Valleys and Chalk Downland Landscape Character Area. 		
	Recomr	nendations		
Other Comments and Recom				
Known constraints /possible conflicts:	Concern encourage	rns that given the isolated nature of the site it might rage commuting, and could result in a detrimental impact SRN in terms of both capacity and function		
Additional comments.	This site offe	ers potential to deliver employment uses, though the		
Additional comments:		ne strategic road network should be considered.		
Recommendation:	_	otential for future employment uses		

Winterborne Herringston



Sites with No potential for New Additional Employment Uses

Site Ref	Source	Address	Area	Shortlisted for Detailed Assessment	Reason for Exclusion
WINTH 01	Submitted Site	Herringston Barn	0.95	No	Does not meet locational criteria