AREA: THORNTON								
Site count	<b>Capacity Overview</b>	Headline Analysis	<b>Detailed Tables</b>					

ALL SITES	SITES WITHIN TRAJECTORY (DELIVERABLE OR DEVELOPABLE)				
Total No Of Sites	No of Green Field Sites 11				
Total Area (Ha)	25.62	No Of PDL Sites 2			
<b>RUDP Phase 1 Housing Sites</b>	2	Mixed PDL / Green Field 1			
<b>RUDP Phase 2 Housing Sites</b>	3				
Sites with Outline / Full pp for Housing 1		Wholly / mainly within flood zone 2			
Suitable Now	7	Wholly / mainly within flood zone 3a			
<b>Potentially Suitable (Policy Constraints)</b>	8	Wholly / mainly within flood zone 3b			
<b>Potentially Suitable (Physical Constraints)</b>		Within / partly within green belt 5			
Unsuitable		Within / partly within local wildlife			
		designations			
		Within partly within local green space			
		designations			

			DWELLING CAPACITY (Based on Median of Upper and Lower)							
			(Based on Median of Opper and Lower)							
	No Of	Hectares	Short Medium Long Total % of District							
	Sites		Total							
THORNTON	14	25.17	159.5	452.5	156	768	2.0%			

## **HEADLINES / MAIN POINTS**

There are still a number of housing sites in Thornton identified in the RUDP which are available and could be developed in the short term.

Further sites have been assessed as having housing potential in the Green belt and on Safeguarded Land in the settlement and could begin to come forward from the medium period. This aside the topography of the land in the settlement and narrow access roads to the north side of the villages may constrain development to the long term period of the trajectory.

	<b>'De</b>	liverable Si	ites'	'Developable Sites'								
	SHORT TERM Years 1-6			MEDIUM TERM Years 7-12			LONG TERM Years 13-17			TOTAL		
	Lower Forecast	Upper Forecast	Mid Point	Lower Forecast	Upper Forecast	Mid Point	Lower Forecast	Upper Forecast	Mid Point	Lower Forecast	Upper Forecast	Mid Point
Thornton Trajectory Total	150	169	159.5	376	829	452.5	134	178	156	660	876	768
Green Field	132	151	141.5	278	366	322	134	178	156	544	695	619.5
Mixed				47	63	55				47	63	55
PDL	18	18	18	51	100	75.5				69	118	93.5
PDL Consolidated*	18	18	18	74.5	131.5	103				92.5	149.5	121
PDL %	1.2	1.1	1.1	19.8	24.9	22.8				14	17.1	15.8
Thronton Residual												
Residual – GF												
Residual – Mixed												
Residual PDL												
Thornton Capacity Total										660	876	768

	No of Sites	Hectares	Dwellings
Suitable Now	7	13.28	490.5
Potentially Suitable – Policy Constraints	7	11.89	328
Potentially Suitable – Physical Constraints			
Unsuitable Sites			

	SHORT TERM			ME	DIUM TE	RM	LC	NG TERN	M.	TOTAL		
	Lower Forecast	Upper Forecast	Mid Point									
Thornton Trajectory Total	150	169	159.5	376	529	452.5	134	178	156	660	876	768
Suitable Now	150	169	159.5	229	333	281				379	602	490.5
Potentially Suitable (Policy Constraints)				147	196	171.5	134	178	156	284	374	328
Green Belt				100	133	116.5	99	132	116	199	265	232
Other				47	63	55	35	46	40	82	109	96
Potentially Suitable (Physical Constraints)												
Residual Supply*												
Thornton Residual Supply Total												
Potentially Suitable (Policy Constraints)												
Green Belt												
Other												
Potentially Suitable (Physical Constraints)												
Thornton Capacity Total										660	876	768

