DTZ

Newhaven Retail Capacity Assessment



Convenience Goods Shopping Only, 2004 - 2016

Baseline Capacity (assumes no channge in market share)

STAGE 1:

11/01/2005

PROJECTED CHANGES IN CATCHMENT POPULATION & SPENDING (all monetary figures expressed in constant 2000 prices):

	2004	2008	2012	2016	
CORE CATCHMENT					
- Population ⁽¹⁾	49,687	50,186	50,689	51,198	:
- Average Convenience goods spending (£ per capita): (2) (3)	£1,475	£1,481	£1,487	£1,493	
Total Spend £m	£73.3	£74.3	£75.4	£76.4	
OUTER CATCHMENT - Population ⁽¹⁾	047.057	040 700	252.246	054 770	
•	247,257	249,739	252,246	254,778	:
 Average Convenience goods spending (£ per capita): (2) (3) Total Spend £m 	£1,487 £367.7	£1,493 £372.8	£1,499 £378.1	£1,505 £383.4	
	2307.7	2372.0	2370.1	£303.4	
Total Population	296,944	299,925	302,935	305,976	;
- TOTAL CONVENIENCE GOODS SPENDING: (£million)	£440.9	£447.1	£453.4	£459.8	£18.9

(2) 2000 (base) expenditure derived from MapInfo TargetPro dataset. Projections based on "ultra long term" trend (0.1% p.a.), as set out in The Data Consultancy Information Brief 99/2.

(3) Expenditure on special forms of trading (e.g. mail order) has NOT been deducted from the average spend estimates. Assume 3.2% of total available spend is on mail order, vending machines, internet, etc.

STAGE 2:	TOWN CENTRE & OUT-OF-CENTRE CONVENIENCE FLOORSPACE (net square metres):								
			2004	2008	2012	2016			
NEWHAV	EN TOWN CENTRE Existing Space ⁽¹⁾ :	Sub-Total	1,171 1,171	1,171 1,171	1,171 1,171	1,171 1,171			
OTHER N	EWHAVEN: OUT-OF-CENTRE RETAIL FLOORS Existing Space ⁽²⁾ :	PACE Sub-Total	3,400 3,400	3,400 3,400	3,400 3,400	3,400 3,400			
TOTAL C	onvenience GOODS FLOORSPACE:		4,571	4,571	4,571	4,571			
	om Goad Summary Report for Newhaven (survey date 30/05/03). Assurom the Sussex Retail Study May 1996. For out of centre figures			stated in Planning Applicatio	on No. LW/03/0344, in relati	ion to the redevelopmer			

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STAGE 3:

MARKET SHARE ESTIMATES (% of available convenience goods spend)

	2004	2008	2012	2016
CORE CATCHMENT				
NEWHAVEN TOWN CENTRE	10.37%	10.37%	10.37%	10.37%
NEWHAVEN OUT-OF-CENTRE	24.61%	24.61%	24.61%	24.61%
OTHER MAJOR CENTRES, SHOPS AND STORES ELSEWHERE	61.82%	61.82%	61.82%	61.82%
INTERNET, MAIL ORDER AND OTHER TYPES OF HOME SHOPPING	3.20%	3.20%	3.20%	3.20%
TOTAL ESTIMATED MARKET SHARE:	100.00%	100.00%	100.00%	100.00%
OUTER CATCHMENT				
NEWHAVEN TOWN CENTRE	0.15%	0.15%	0.15%	0.15%
NEWHAVEN OUT-OF-CENTRE	1.49%	1.49%	1.49%	1.49%
OTHER MAJOR CENTRES, SHOPS AND STORES ELSEWHERE	95.16%	95.16%	95.16%	95.16%
INTERNET, MAIL ORDER AND OTHER TYPES OF HOME SHOPPING	3.20%	3.20%	3.20%	3.20%

NOTES:

STAGE 4:

TRADE DRAW ESTIMATES (% of Convenience goods turnover derived from inside and outside Newhaven)

NEWHAVEN TOWN CENTRE	2004	2008	2012	2016
Trade Draw from Core Catchment Trade Draw from Outer Catchment Trade Draw from Elsewhere TOTAL TRADE DRAW	93% 7% 0% 100%	93% 7% 0% 100%	93% 7% 0% 100%	93% 7% 0% 100%
NEWHAVEN OUT-OF-CENTRE				
Trade Draw from Core Catchment Trade Draw from Outer Catchment Trade Draw from Elsewhere TOTAL TRADE DRAW	77% 23% 0% 100%	77% 23% 0% 100%	77% 23% 0% 100%	77% 23% 0% 100%
S:				

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STAGE 5:	Baseline Capacity (assumes no channge in market share) POTENTIAL CONVENIENCE GOODS TURNOVER (£ million):								
			2004	2008	2012	2016			
NEWH <i>A</i>	AVEN TOWN CENTRE Turnover from Core Catc Turnover from Outer Catc Turnover from Elsewhere TOTAL TURNOVER	chment	2004 £7.6 £0.6 £0.0 £8.2	2008 £7.7 £0.6 £0.0 £8.3	2012 £7.8 £0.6 £0.0 £8.4	2016 £7.9 £0.6 £0.0 £8.5			
NEWHA	AVEN OUT-OF-CENTRE								
	Turnover from Core Catc Turnover from Outer Catc Turnover from Elsewhere TOTAL TURNOVER	chment	£18.0 £5.5 £0.0 £23.5	£18.3 £5.5 £0.0 £23.8	£18.5 £5.6 £0.0 £24.2	£18.8 £5.7 £0.0 £24.5			
STAGE 6:	POTENTIAL AVERAG	GE CONVENIENCE GOODS TURNOVER TO I	FLOORSPACE RATIO	S (£ per square me	tre):				
			2004	2008	2012	2016	<u>CHANGE: 2004 - 2016</u>		
NEWHA	AVEN TOWN CENTRE	Square Metres Square Feet	£6,975 £648	£7,073 £657	£7,173 £666	£7,274 £676	4.3%		
NEWHA	AVEN OUT-OF-CENTRE	Square Metres Square Feet	£6,912 £642	£7,009 £651	£7,108 £660	£7,208 £670	4.3%		
NOTES: (1) Calcula	ated by dividing potential Convenience g	oods turnover (Stage 5) by Convenience goods sales area (Stage 2	2).						

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STAGE 7a	-	DERIVED FORECAS ASSUMES ANNUAL TU	T SALES IRNOVER 'EFFICIENCY' GROWTH RATE OF:	0	.0%	per annum	FOR TOWN CENTRE FLOORSPACE	
	NEWHAVEN T	OWN CENTRE:	Derived Average Sales Density (sq.metres): Derived Convenience Goods Turnover (£ million):	2004 £6,975 £8.2	2008 £6,975 £8.2	2012 £6,975 £8.2	2016 £6,975 £8.2	<u>CHANGE: 2004 - 2016</u> <u>Σ0</u> 0.0% <u>Σ0</u> 0.0%
	NEWHAVEN O	UT-OF-CENTRE	Derived Average Sales Density (sq.metres): Derived Convenience Goods Turnover (£ million):	2004 £6,912 £23.5	2008 £6,912 £23.5	2012 £6,912 £23.5	2016 £6,912 £23.5	0.0% 0.0%
NOTES:			al Convenience goods turnover (Stage 4) by Convenience goods sal with an allowance for annual growth as specified.	es area (Stage 5).				

STAGE 7b:	CONVENIENCE GOODS FLOORSPACE CAPACITY: Assumes an annual growth 'efficiency' of: Assumes a net/gross floorspace ratio of: Assumes a net/gross floorspace ratio of:	0.0% 70% 80%	for town centre floorspace for out-of-town floorspace			
IEWHAVEN TOWN CENTRE	Ē:		2004	2008	2012	2016
SURPLUS E	XPENDITURE (£ million) ^տ :		£0.00	£0.11	£0.23	£0.35
ASSUMED S	SALES DENSITY OF NEW FLOORSPACE (£ per sq m) :		£6,975	£6,975	£6,975	£6,975
SUPPORTA	BLE NEW FLOORSPACE (net sq m) (3):		0	0	0	100
COMMITTEI	D TOWN CENTRE FLOORSPACE (net sq m):		0	0	0	0
SUPPORTA	BLE NEW FLOORSPACE LESS COMMITTED FLOORSPACE:		0	0	0	100
Gross floors	space equivalent:		0	0	0	100
VHAVEN OUT-OF-CENTI SURPLUS E	RE IXPENDITURE (£ million) (*):		£0.00	£0.33	£0.67	£1.01
ASSUMED	SALES DENSITY OF NEW FLOORSPACE (£ per sq m) :		£6,912	£6,912	£6,912	£6,912
SUPPORTA	BLE NEW FLOORSPACE (net sq m) (*):		0	0	100	100
COMMITTEI	D TOWN CENTRE FLOORSPACE (net sq m):		0	0	0	0
SUPPORTA	BLE NEW FLOORSPACE LESS COMMITTED FLOORSPACE:		0	0	100	100
Gross floors	space equivalent:		0	0	100	100
(2) Figures in I	penditure is potential Convenience goods turnover (Stage 5) minus derived Convenience ater years based on the base year with an allowance for annual (productivity) growth (0% le new floorspace calculated by dividing surplus expenditure by assumed sales density of) as specified.				