#### Capturing Financial Contributions from Private Developers towards Transport Infrastructure – The Edinburgh Tram

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D&W

- The Edinburgh Tram
- The Tram Contribution Policy
- Funds captured and projected
- Issues and lessons learned

# **D&W** Edinburgh Used to have Trams



# **D&W** Modern Trams



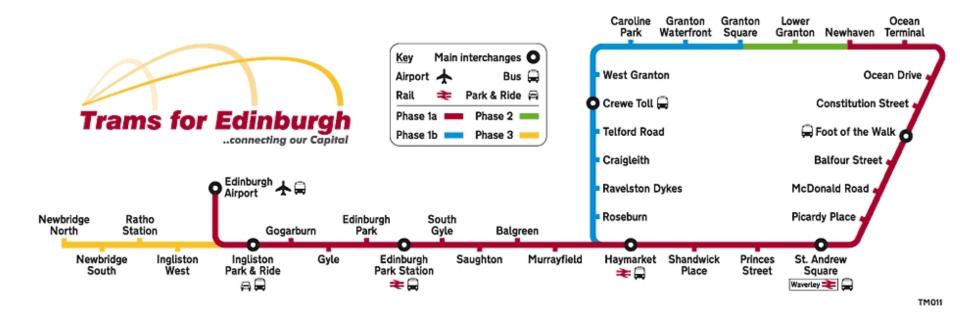
#### **D&W** The New Edinburgh Tram

- Project Promoted by the City of Edinburgh Council
- Part of its Planning Strategy for the City
- Promoted through Scottish Private Legislation Royal Assent 2006
- Construction now underway
- Expected to be operating in 2011

# **D&W** The Edinburgh Tram: The Route



#### **D&W** Edinburgh Tram: The Route



# **D&W** West Edinburgh Guided Busway



#### **D&W** Edinburgh Tram: Funding

- Scottish Government Funding £500m
- City Council agreed to pay £45m in December 2006
- Council funding includes projected sum from contributions by private developers

# **D&W** Tram Developer Contribution Policy: Legal Background

- Agreements under s75 of Town and Country Planning (Scotland) Act 1997
- Scottish Equivalent to s106 Obligations
- Agreements under s69 of the Local Government (Scotland) Act 1973
- Contract linked with planning application developer does not get planning permission until concluded

#### **D&W** Tram Developer Contribution Policy

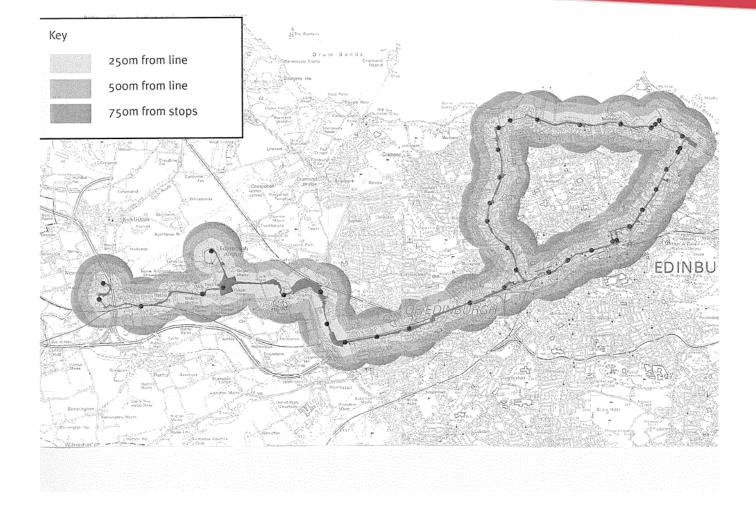
Policy been operating since 2004

Justified through Planning Policy for Tram

Amount of contribution is prescribed in advance relative to:

- Distance from Tram Route/Stops
- Type of Development
- Size of Development

### **D&W** Tram Development Contribution Zones



#### **D&W** Tram Contribution Scale Factor

'ROPOSALS BY LAND USE (Gross Floor Area)

												-		-	
etail (sq m)	250- 499	500- 999	1,000- 1,499	1,500- 1,999	2,000- 2,499	2,500- 2,999	3,000- 3,499	3,500- 3,999	4,000- 4,499	4,500 4,999	5,000- 5,999	6,000- 6,999	7.000- 7,999	8,000- 8,999	9,000- 9,999
iffices (sq m)	250-	500-	1,000-	1,500-	2,000-	2,500-	3,000-	3.500-	4,000-	4.500-	5,000-	6,000-	7,000-	8,000-	9.000-
	499	999	1,499	1,999	2,499	2,999	3,499	3.999	4.499	4.999	5.999	6,999	7.999	8,999	9.999
sidential (units)	5-19	20-34	35-69	70-104	105-139	140-174	175-209	210-244	245-279	280-314	315-349	350-384	385-419	420-459	460-499
ibs and Restaurants	100-	200-	500-	800-	1,100-	1,400-	1.700-	2,000-	2,300-	2,600-	2,900-	3,200-	3.500	3,800-	4,100-
iq m)	199	499	799	1,099	1,399	1,699	1,999	2,299	2,599	2,899	3.199	3.499	3,799	4.099	4,399
usiness Park (sq m)	250-	500-	1,000-	1,500-	2,000-	2,500-	3,000-	3,500-	4,000-	4,500-	5,000-	6,000-	7,000-	8,000-	9,000-
	499	999	1,499	1,999	2,499	2,999	3,499	3.999	4,499	4.999	5.999	6,999	7.999	8,999	9.999
adustry (sq m).	500+	1,000-	2,000-	3,000-	4,000-	5,000	6.000-	7.000-	8,000-	9,000-	10,000-	12,000-	12,000-	13,000-	14,000-
	999	1,999	2,999	3.999	4.999	5,999	6,999	7.999	8,999	9.999	10,999	11,999	12,999	13.999	14,999
Warehousing (sq m)	1500-	3,000-	6,000-	9,000-	12,000-	15,000-	18,000-	21,000-	24,000-	27,000-	30,000-	33,000-	36,000-	39,000-	42,000-
	2,999	5,999	8,999	11,999	14,999	17,999	20,999	23,999	26,999	29,99	32,999	35,999	38,999	41,999	44,999
otels (beds)	5-9	10-24	25.40	41-60	61-75	76-90	91-105	106-120	121-135	136-150	151-165	155-180	181-195	196-210	215-230
lospitals/Residential	1000-	1,500-	3,000-	4,500-	6,000-	7,500-	9,000-	10,500-	12,000-	13,500-	15,000-	16,500-	18,000-	19,500-	21,000-
nstitutions (sq m)	1,499	2,999	4,499	5.999	7,499	8,999	10,499	11,999	13,499	14,999	16,499	17.999	19,499	20,999	22,499
ion-residential	1000+	2000-	3.000-	4.500-	6,000-	7.500-	9,000-	10,500-	12,000	13,500-	15,000-	16,500-	18,000-	19,500-	21,000-
nstitutions (sq m)	1,999	2,999	4.499	5,999	7,499	8,999	10,499	11.999	13,499	14.999	16,499	17.999	19.499	20,999	22,499
Medical/Health	200-	300-	600-	900-	1,200-	1,500-	1,800-	2,100-	2,400-	2,700-	3,000-	3,300-	3,600-	3,900-	4,200-
ervices (sq m)	299	599	899	1,199	1,499	1,799	2,099	2,399	2,699	2,999	3,299	3,599	3,899	4.199	4,499
Aultiplexes (sq m)	250-	500-	1,000	1,500-	2,000-	2,500-	3,000-	3,500-	4,000-	4.500-	5,000-	5,500-	6,000-	6.500-	7,000-
	499	999	1,499	1,999	2,499	2,999	3,499	3.999	4.499	4-999	5.499	5.999	6,499	6,999	7.499
)ther Leisure Uses	1000-	1,500-	3,000-	4,500-	6,000-	7,500-	9,000-	10,500-	12,000-	13,500-	15,000-	16,500-	18,000-	19,500-	21,000-
sq m)	1,499	2,999	4,499	5,999	7,499	8,999	10,499	11,999	13,499	14,999	16,499	17.999	19,499	20,999	22,499

#### **D&W** Tram Contribution Calculation

TABLE 2 - AMOUN	BUTION IN £0		Tram Developer Contribution - Calculations											
scale factors	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Zone 1 (up to 250m)	15	40	80	120	160	200	240	280	320	360	400	440	480	520
Zone 2 (up to 500m)	10	30	60	90	120	150	180	210	240	270	300	330	360	390
Zone 3 (up to 750m)	5	20	40	60	80	100	120	140	160	180	200	220	240	260

Example of Application:

Development of 5,0005qm retail and 9,750 sqm office within 500 metres of corridor and therefore in Zone 2, would require the following contribution:

Retail

5,000<br/>sqm relates to scale factor 11 on Table 1, and looking along Zone 2 to Scale 11 on Table 2 gives a contribution of £300,000<br/>

Office

9,750sqm relates to scale factor 15 on Table 1, and looking along Zone 2 to Scale 15 on Table 2 gives a contribution of  $\pm420,000$ 

Total contribution therefore is £720,000 for this development

NB The figures will be updated annually on the basis of Construction Price

# **D&W** Funds Secured

- Working assumption £24.4m cash will be secured from developers plus land valued at £2.2m
- So 59% of Council's £45m contribution will come from developers
- Total value of cash contributions agreed to date is £5.24m
- Plus land worth £2.2m has been secured

## **D&W** Funds Projected

- Total value of agreements being negotiated at present is £5.96m
- Council projects further £4-6m by time tram begins operation (2011)
- New policy to continue taking contributions after tram constructed in order to fund borrowing

# **D&W** Lessons/Issues

- Example of growing trend to get private sector to help fund new infrastructure (eg Glasgow Fastlink and Scottish Borders Railway policies)
- "Voluntary" contributions a significant element of funding – including of future borrowing costs
- Funds agreed have not necessarily been secured



- Need for Scottish Government Support
- Strong link with Planning Policy vital
- Developers may not like tram tax but do like certainty on cost
- Planning Gain Supplement?



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#### **Questions and Discussion**