Appendix D

	OPTION	REQUIREMENTS
1	Do nothing	Remain on existing site until required to leave
		Provide no replacement car park
		Possible review of existing local bus services
2	Existing site	Proposed redevelopment of site, possible reduction of site footprint
	Do minimum	Currently providing 509 spaces
		Improved access for active modes
		Possible review of existing local bus services
3	Blackdog	Reliant on AWPR
		Private developer
		Potential for 500 spaces (to be confirmed)
		In Aberdeenshire Local Development Plan 2010
4	Berryhill / Cloverhill	Previously included within Draft Murcar Development Framework
		Potential to be constructed to accommodate approx 1000 spaces
_	0 4 117 77 7400 500	D D D D D D D D D D D D D D D D D D D
5	Satellite sites (100 – 500 spaces in each	B997 (Scotstown Road) linking to Jesmond Drive (Bus routes 1-2)
	location)	➤ B999 (Potterton) (Bus routes 290-291)
		> A90 (Blackdog) (Bus routes 260,263,267, 268)
		Ellon (Bus routes 260,261,262, 267,268, X60, X68, N60) - existing
		250 spaces with expansion of further 139 spaces proposed in
6	AECC car park	2011/12. Further expansion would be required on this scenario.
0	AEGG cai paik	Use of existing car park at exhibition centre Currently infrequently used except for events at the AECC
7	Whitestripes/ Grandhome development	Developer providing some infrastructure
/	vviilestripes/ Grandiforne development	Recommend sifted out from the short list due to distance from main
		routes.
8	B&Q site Bridge of Don	Site up for redevelopment
0	Dad sile blidge of boil	Planning permission has been approved in principle for change of use to
	*	supermarket
		Supermarket

Appendix D

		Recommended sifted out from the short list due to alternative development proposals on site
0	Academy site North Denside Read	
9	Academy site North Donside Road	Site up for redevelopment
		Site currently being cleared and development ongoing
		Recommended sifted out from the short list due to alternative
		development proposals on site.

Additional considerations

Multi storey – reduces site footprint of the site

New technologies for fuel efficiencies on Energetica corridor e.g. hydrogen buses, electric recharge points Future demand from Local Development Plan and Structure Plan.

Improved local services for Bridge of Don would reduce demand from local community

