

RECORD OF DECISION BY CITY MAYOR OR INDIVIDUAL
EXECUTIVE MEMBER

1.	DECISION TITLE	Allocation of Basic Need Capital funds to meet primary pupil place planning requirements – Phase 1
2.	DECLARATIONS OF INTEREST	None
3.	DATE OF DECISION	02 April 2013
4.	DECISION MAKER	Councillor Vi Dempster, Assistant Mayor, Executive Member for Education, Children & Schools
5.	DECISION TAKEN	<ol style="list-style-type: none"> 1. Defer works at Marriott Primary and Hazel Primary (previously recommended in an earlier capital report – 29.3.12) 2. Approve indicative children's basic need capital programme allocations as outlined in Appendix of the accompanying report to deliver Phase 1.
6.	REASON FOR DECISION	<ol style="list-style-type: none"> 1. Subsequent detailed feasibility studies now indicate that these sites do not offer sufficient space to meet immediate desired objectives. 2. Rising demographic means urgent need to create 622 new reception places. Council has a duty to secure sufficient school places and to promote choice & diversity. <p>Phase 1 decision taken in accordance with Strategy Report to Scrutiny 19 September 2012, views of stakeholder group and presentation to Scrutiny 27 February 2013 and Report of 20 March 2013. This decision enables commencement of further works to secure up 50-60% of required places.</p>
7.	a) KEY DECISION Y/N? b) If yes, was it published 5 clear days in advance? y/n	<p>Yes</p> <p>Yes</p>
8.	OPTIONS CONSIDERED	Range of options originally set out in Report to Scrutiny 19 September 2013. Phase 1 (current decision) implements strategy previously agreed by Executive and endorsed by Scrutiny. Phase 2 will explore other options.
9.	DEADLINE FOR CALL-IN <ul style="list-style-type: none"> • 5 Members of a Scrutiny Commission or any 5 Councillors can ask for the decision to be called-in. • Notification of Call-In with reasons must be made to the Monitoring Officer 	09 April 2013
10.	SIGNATURE OF DECISION MAKER (City Mayor or where delegated by the City Mayor, name of Executive Member)	<i>Cllr. Vi Dempster</i>