PLANNING AMENDMENT

APPLICANT NAME AND ADDRESS	AGENT NAME AND ADDRESS
Keston Fields Ltd. c/o Lincs Design Consultancy 12 Vickers Lane Louth Lincs LN11 9PJ Telephone:	Lincs Design Consultancy 12 Vickers Lane Louth Lincs LN11 9PJ Telephone:
SITE ADDRESS DETAILS	Keston Nurseries Mill Green Road Pinchbeck
CURRENT APPLICATION NO: This amendment cannot be considered unless the relevant reference is stated.	H14-0198-21
Building Regulation reference relating to same development (if applicable)	

I attach the necessary plans and request that the changes described below can be accepted as an amendment. As the amendment relates to a current application, I agree to an extension of the terminal date (if applicable).

Signed : Date: 8/5/21

FULL DESCRIPTION OF DEVELOPMENT OF CURRENT APPLICATION THAT THIS AMENDMENT RELATES TO	Details of boundary treatment, open space plan, landscape management and maintenance plan, refuse collection points, external meter boxes etc, highways improvements, surface water drainage, foul water drainage, construction management plan, wheel washing, cycle storage, contaminated land report and acoustic report (Conditions 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 17, 18, 19, 20 and 21 of H14-0355-17)
State details of amendments proposed. (Give a full detailed list of the changes, and also mark these clearly on the accompanying plans. Only the changes listed here will be considered)	Revised Construction Management Statement, amendments to cycle storage arrangement and refuse collection point added
Drawing numbers of the current submission to be superseded by revised plans	Rev A of Construction Management Statement, LDC2902-BR001G, LDC2328-06 E and LDC2328-07 E
Has this amendment been requested by the Council? (If so, state Officer dealing with the application)	
Describe any part of the original development which is excluded by virtue of the amendment, and state any alteration to plot numbers	
Has a similar amendment been submitted under Building Regulations? (If so, state Building Control Surveyor dealing with application)	