



Coventry City Council

PPC Permit ref: **021**

Variation ref: **002**

Coventry City Council
The Pollution Prevention and Control (England and Wales) Regulations 2000 Regulation 17

Variation Notice

To **The Company Secretary
Hanson Aggregates Ltd
Ashby Road East
Shepshed
Loughborough
Leicestershire
LE12 9BU**

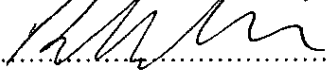
Coventry City Council ("the Council"), in the exercise of the powers conferred upon it by regulation 17 of the Pollution Prevention and Control (England and Wales) Regulations 2000¹ ("the 2000 Regulations") hereby gives you a notice as follows-

The Council has decided to vary the conditions of permit reference **021** granted under regulation 9(1) of the 2000 Regulations in respect of the operation of the installation at:

**Hanson Premix
Coventry Plant
Torrington Avenue
Tile Hill
Coventry
CV4 9AP**

The variation of the conditions of the permit and date on which they are to take effect are specified in Schedule 1 to this notice. A consolidated permit as varied by this notice is set out in Schedule 2.

Signed on behalf of Coventry City Council


.....
Principal Environmental Health Officer
An authorised officer of the Council

Date..... 28/2/05.....

¹ S.I 2000 No. 1973 to which there are amendments not relevant to this suspension notice.

PPC Permit ref: 021
Variation ref: 002

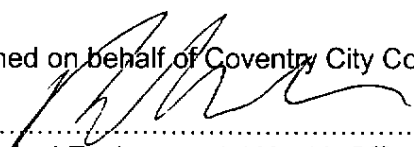
Schedule 1

Variation to the Description of Instillation	Date(s) on which the variation is to take place
<p>In document A "Description of instillation" delete existing paragraphs:</p> <p>The materials are discharged under pressure into 1,60 Tonne capacity and 1, 40Tonne capacity sealed cement silos for storage and employing Airmaster reverse jet dust filters and high level alarms.</p> <p>Aggregate materials are delivered by tipper truck to the site and stored in multi-partitioned holding bins with a total capacity of 375 Tonnes.</p> <p>Cement, aggregate, water and admixture are mixed in the mobile mixing plant that is fitted with plastic curtains and water sprinklers.</p> <p>The final mixed concrete/cement is discharged into tankers via enclosed pipework.</p> <p>And replace with the following paragraphs:</p> <p>The materials are discharged under pressure into 1, 50 Tonne capacity and 1, 37 Tonne capacity sealed cement silo for storage each employing Airmaster reverse jet dust filters and high level alarms.</p> <p>Aggregate materials are delivered by tipper truck to the site and stored in multi-partitioned holding bins with a capacity of 250 Tonnes.</p> <p>Cement, aggregates, water and admixture</p>	<p>Immediately</p>

are loaded and mixed in truckmixers (mobile mixing plant) in the loading bay which has a roof and three sides and is fitted with a water spraybar system.

The final mixed product 'concrete' is then delivered offsite to contractors and discharged into its final placement

Signed on behalf of Coventry City Council


.....
Principal Environmental Health Officer
An authorised officer of the Council

Date..... 28/2/05

PPC Permit ref: 021