January 6, 2025

Patrick Lennberg
Colorado Division of Reclamation, Mining and Safety
1313 Sherman Street, Room 215
Denver, Colorado 80203

RE: Lyons Quarry, Permit No. M-1977-208, Reclamation Cost Estimate
Adequacy Review Response No. 3

Mr. Lennberg:

On December 20, 2024, Cemex received your Adequacy Review No. 3 following our December 5, 2024, submittal of our response to the Division's Financial Warranty Cost Estimate letter dated November 21, 2024. Your Adequacy Review No. 3 requested information and documentation on the Clinker Storage Building's physical dimensions. Unfortunately, Cemex is unable to provide as-built drawings for the Clinker Storage Building. Many of our paper files were lost during the flood that occurred at the plant in 2013. The measurements used for this building (and all other buildings) in our current cost estimate were derived from the notes included in the 2003 bond estimate submission, which was obtained from DRMS Laserfiche (File name: 2003-04-23_REVISION - M1977208). The image and calculations on page 2 of that document (attached) show the relevant information from that file containing the measurements for the Clinker Storage Building. Last week, we had plant staff measure the building and confirmed the measurements contained in the file.

We acknowledge that the Division continues to evaluate the demolition method for the Clinker Storage Building and the method used on other buildings at the plant site, as well as items 2 and 3 of our December 5th submittal, and we await your assessment of those items.

Please contact me if you need any additional information at robing.simons@cemex.com.

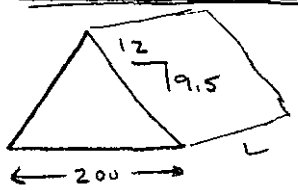
Sincerely,

Robin Simons
Lyons Plant Environmental Manager

Attachment

Cc: Bradley Evans, Cemex Lyons Plant Manager
Robin Bay, Habitat Management, Inc.

CLINKER STORAGE BLDG



L= 388'

½(2) 100 (79.2) x4"	- CLOSED END		98yd³
25 - 8" x 2' x 79'	T's		98yd³
2 - 127 x 388 x 4"	ROOFS		1217 yd³
194 - 8" x 2' x 127	T's		1217 yd³
			2629 yd³

CONVEYOR - ABOVE GROUND

50yd³	- TUNNEL	NO DWG	80 yd³
30yd³	HOPPER		

COAL UNLOADING BLDG

2 - 71' x 30' x 4"		53 yd³		
36 - 2' x 8" x 30	T's	53 yd³	NO DWG	159yd³
2 - 36' x 30' x 4"		27 yd³		
9 - 2' x 8" x 30'	T's	27 yd³		

LABOR SHED

2 - 96' x 18' x 4"	43 yd³	122yd³
48 - 2' x 8" x 18'	43 yd³	
2 - 40' x 18' x 4"	18 yd³	
20 - 2' x 8" x 18'	18 yd³	

MOBIL EQUIPMENT SHED

2 - 32' x 30' x 4"	24yd³	
16 - 8' x 2' x 30'	24 yd³	
2 - 96' x 30' x 4"	71 yd³	
48 - 2' x 8" x 30'	71yd3	190yd³

ELECTRICAL ROOM

2 - 22' x 15' x 4"	9	yd³	
12 - 8" x 2' x 15'	9	yd³	
2 - 26' x 15' x 4"	10	yd³	38yd³
14 - 8' x 2' x 15	10	yd³	

3217 yd³