Date: Reference Job Site: Product: Regular Gray Concrete Masonry Units Manufacturer: Texas Building Products, Inc. Strawn, Texas Masonry Contractor:

Lightweight Concrete Masonry Units are made from expanded shale aggregates that have been tested and comply with **ASTM C-331**. Normal Weight CMUs are made from crushed limestone aggregates that comply with **ASTM C-33**.

Texas Building Products, Inc., hereby certifies that all Concrete Masonry Units for this project fully

comply with one or more of the following ASTM or Federal designations:

Products: Lightweight, Normal Weight and Medium Weight

ASTM C-90-05A – Load Bearing CMU

Texas Building Products, Inc. manufactures Concrete Masonry Units our plant in Strawn, Texas, located 113.05 miles from the jobsite in Denton, Texas. The units are manufactured on site utilizing 100% raw materials acquired from within 500 miles of our plant.

Approximately 25% of the raw material is post-consumer recycled material, and approximately 10% is pre-consumer recycled material.

Gray Concrete Masonry Units: Raw Materials (**Percentages are Approximate**)

				Post-	Pre-	
Raw Material	Source	Miles from TBP Plant	New	Consumer	Consumer	% of Total
				Recycled	Recycled	
Portland Cement	Midlothian, TX	100	100%	0%	0%	10%
Sand	Eastland, TX	25	100%	0%	0%	40%
Fly Ash	Jewitt, TX	170	0%	100%	0%	10%
Lightwt. Aggregate	Jewitt, TX	170	0%	100%	0%	20%
Recycle CMU Waste	Strawn, TX	0	0%	0%	100%	20%

Texas Building Products, Inc. does hereby certify that the information above is an accurate representation of the materials and sources used to manufacture our Regular Gray Concrete Masonry Units.

Due to slight differences between various lots of CMU manufactured, the actual percentages of aggregates used to make the block may vary 1-2 %.

Texas Building Products, Inc. charges a restock fee of 25% for excess materials removed from the jobsite, but does not accept broken material or debris for reuse.

Texas Building Products, Inc.

James D. Hopkins Vice President of Operations