

## ERRATUM

April 30, 2025

### WHRP R23-03 Chemistry and Performance of Supplementary Cementitious Materials (SCMs) for Wisconsin Concrete Pavement

On page 27 of the report, Table 15 presented the wrong amorphous content for all materials. Those values were revised and corrected. The corrected table is below.

Table 15 – Mineral composition determined by XRD.

	<b>Amorphous Content</b>	<b>Major Phases</b>	<b>Minor Phases</b>	<b>Other Phases</b>
Elm Road	97.5	Quartz	Anhydrite	Hematite, Periclase
Weston	97.6	Quartz	Periclase	Lime, Hematite
Reclaimed Ash	97.7	Quartz	Calcite	Gypsum
Coal Creek	99.1	Quartz	-	-
Marissa	96.3	Quartz	Magnetite	Portlandite, Hematite
OPUS	96.8	Quartz	Albite	
PozzoSlag	96.8	Quartz	Gypsum	Mullite, Anhydrite, Periclase, lime
Slag	99.9	-	-	-
Micron <sup>3</sup>	99.4	Quartz	Anhydrite	-