ATELIER.MB

SAMPLE SIGN OFF SHEET

Project 2045 | Midland West Entrance - Fire
Issued

NO.	TYPE	NBS REF.	LOCATION	DETAILS	DATE	AGREED WITH ARCHITECT	AGREED WITH PLANNER/CO
5	'Red' granite mortar	C41	Front elevation	Bedding and repointing stone. Mix: 2 Waddington 1 white silica 1 3.5NHL lime 2 tablespoon black natural earth pigment ½ an equal measure of clinker	25-05-23	Y	

Image 1	Image 2
Existing mortar	Proposed Mortar
The nature of the binding matrix of the mortar sample and information gained from the analysis suggest that the mortar was probably made by volume from one part early Ordinary Portland Cement, two parts hydrated lime, including inert lime, and six parts waste clinker ash. 	