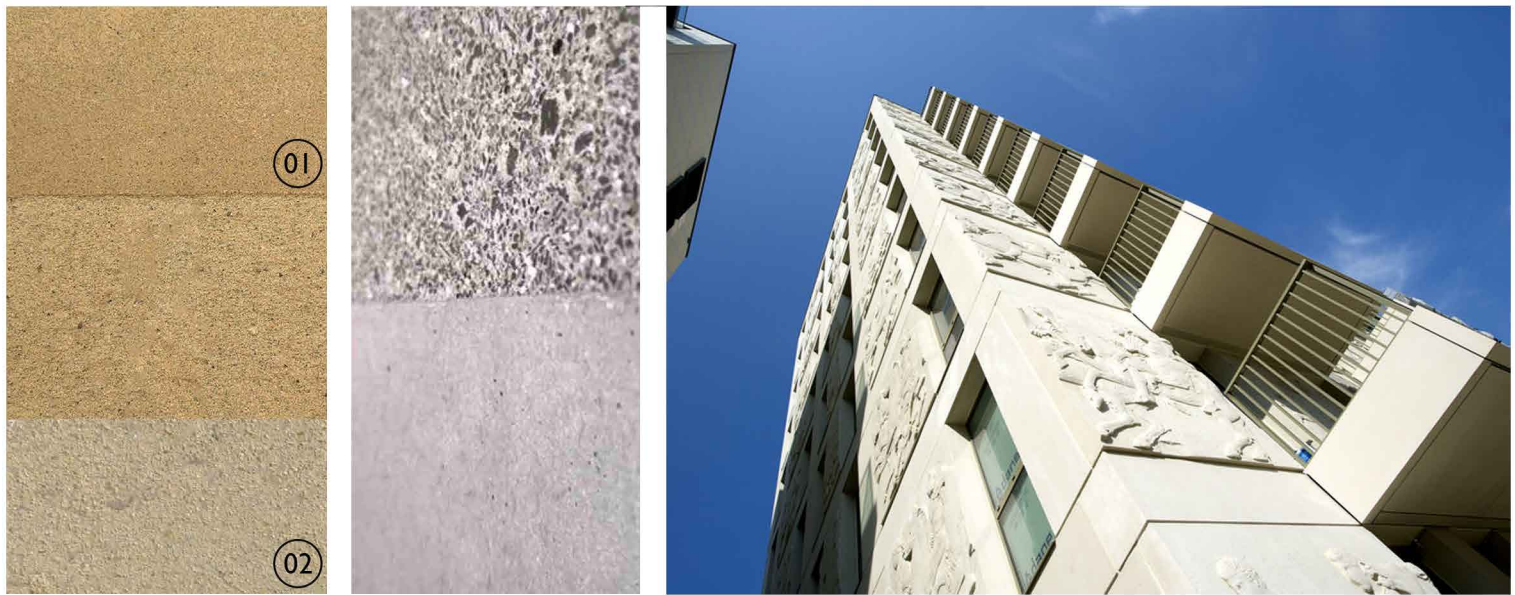




Alternative to natural stone - factory produced reconstituted stone / aggregate concrete for smooth / etched / sandblasted finish.

Precedent above:

Olympic Village Athletes Housing N15

Material Type: Grit Blasted, Recon Acid Etched by Techrete.



EXTERNAL MATERIALS AND APPEARANCE

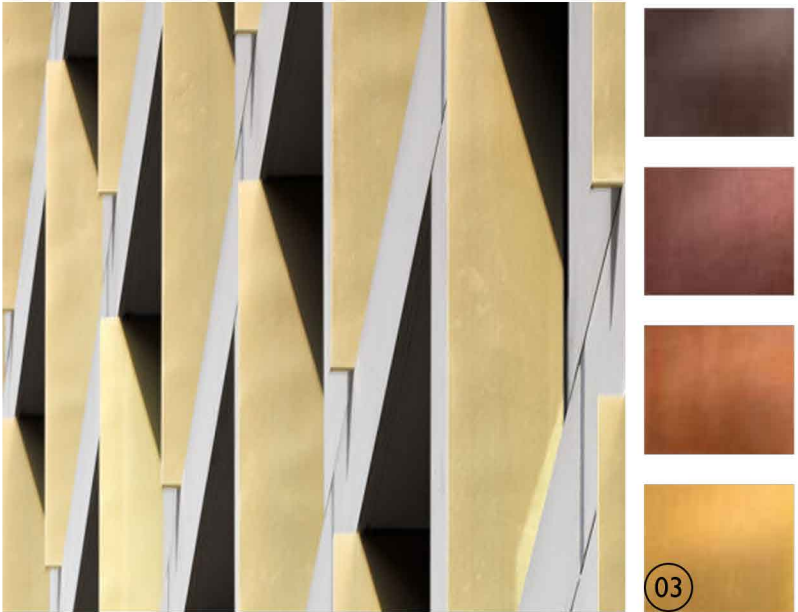
- 01 - Smooth Panelised stone appearance to sub-divide mass
 - Stone rainscreen system - Aerolite Stonework - TI Tiles Int or similar
 - Bath / similar style stone - Aerolite Stonework, REF: CSV (S)BAS, Finish: Honed or similar
 - Mixed panel size
- 02 - Textured panelised stone appearance to sub-divide mass
 - Stone rainscreen system - Aerolite Stonework - TI Tiles Int or similar
 - Bath / similar style stone - rough finish - Aerolite Stonework, REF: CSV (S)YVV , Finish: Sandblasted or similar
 - Deep reveals for privacy to occupants and adjacent buildings in style of embrasure to allow additional daylight, improved views and break up elevation
- 03 - Privacy screens to reveals to deepen reveals and break up elevation
- 04 - Deep clear shadow gaps to break up elevation further and reference string coursing

Privacy screen to increase depth of reveal and focus views whilst breaking down monotony of elevation.

Precedent right:

Two Pancreas Square - Allies and Morrison

Material Type: Recon Acid Etched by Techrete
Bronzed screen reveals



0 5 m

Status: Planning

Scale: NTS @ A3

NOTE: This drawing is to be scaled for planning purposes only.

Drawing: Materiality + Appearance

Dwg No: 186-D-09

Date: 26.03.2018

Project: Mulberry House

Address : 1a Eldon Road, Reading, Berkshire, RG1 4DJ

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