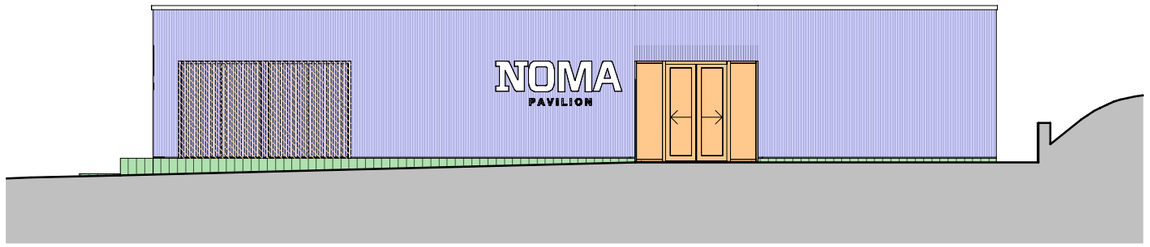
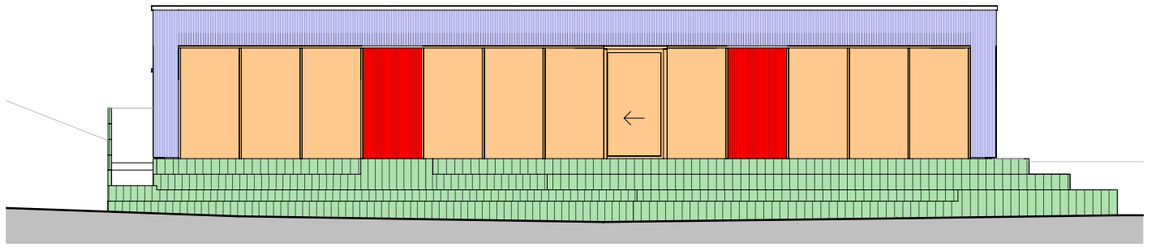
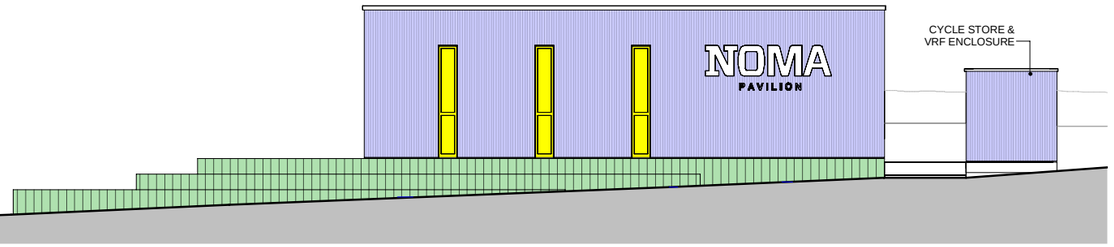
MATERIAL LOCATION REFERENCE ELEVATIONS



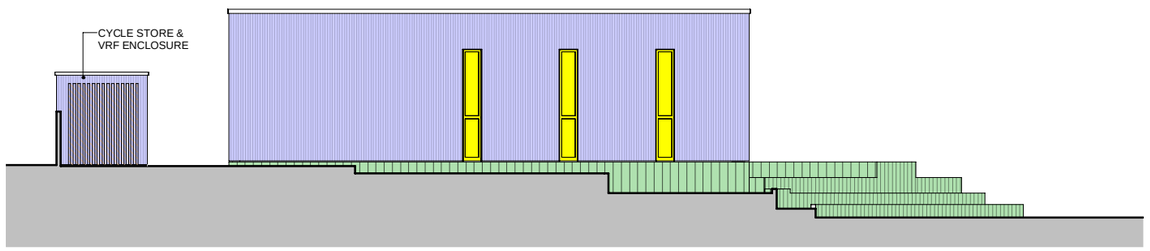
East Elevation



West Elevation

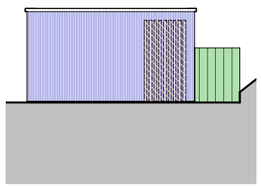


South Elevation

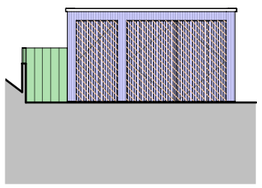


North Elevation

CYCLE STORE & VRF ENCLOSURE EAST & WEST ELEVATIONS



East Elevation

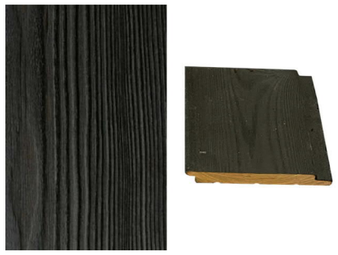


West Elevation

MATERIAL - TIMBER CLADDING

Facade Type Black Charred Timber Cladding
General Location Cladding to Main Building & Cycle Store/VRF Enclosure
Product Reference PermaChar Vertical Profile Tongued and Grooved Timber Boards

Illustrative Sample Images



Black Charred Timber Cladding



Black Charred Hit & Miss Timber Cladding

MATERIAL - TIMBER SLEEPERS

Facade Type Black Charred Timber Sleepers
General Location Base Plinth to Main Building Cladding & Terraced Landscape Planters

Illustrative Sample Images

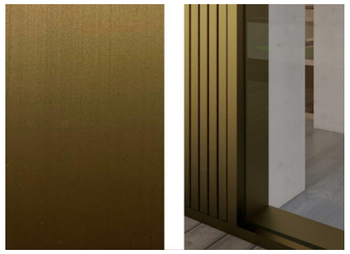


Black Charred Timber Sleepers

MATERIAL - ALUMINIUM FRAMED CURTAIN WALLING

Facade Type Aluminium Framed/Capped Curtain Walling (with integrated sliding doors & profiled solid panels)
General Location East & West Elevations
Colour/Finish Anodised Anolok 543 Bronze
Product Reference Senior Architectural Systems - SF52 Curtain Wall System

Illustrative Sample Images



Aluminium Framed/Capped Curtain Walling

Aluminium Profiled Solid Curtain Wall Panel

MATERIAL - ALUMINIUM FRAMED WINDOWS

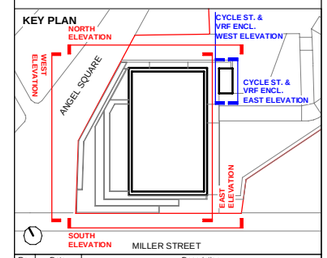
Facade Type Aluminium Framed Windows

General Location North & South Elevations
Colour/Finish Anodised Anolok 543 Bronze
Product Reference Senior Architectural Systems - PURe Window



Aluminium Framed Windows

NOTE: MATERIALS SAMPLES WILL BE AVAILABLE FOR MCC REVIEW WEEK COMMENCING 10/01/2022



Rev	Date	Description
P01	16-12-2021	First Issue - Planning Materials Samples

This drawing is copyright
Do not scale off drawing refer to indicated dimensions only.
All dimensions to be checked on site by contractor.
Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.
Drawing to be read in conjunction with SHP specification.

Project Title
NOMA Marketing Suite
Manchester

Drawing Title
Building Material Samples

Status
FOR INFORMATION

Job No 10341
Scale NTS@ A3
SHP Drawing Code 10341-SHP-Z1-A-B5D8-G251-EL-XX-001
Rev. P01

simpsonhaugh
Manchester +44 (0)161 835 2345
London +44 (0)20 7549 4000

© SimpsonHaugh and Partners 2021