

MATERIALS SCHEDULE

CLIENT: **Advanced Proteins**

PROJECT: Proposed food processing facility/edible bone factory
Bones Lane
Cheddleton
Staffordshire
ST13 7BT

SAMMONS JOB No: **2024-2875**

DATE: 21/08/2025

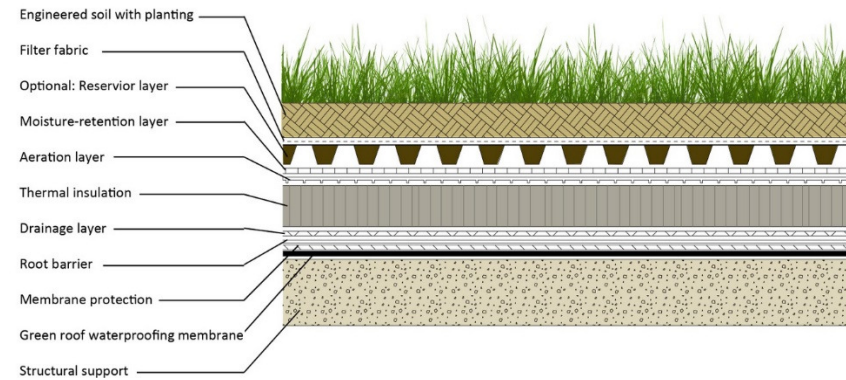
REV: -

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PROPOSED BUILDING MATERIALS – OFFICE BUILDING

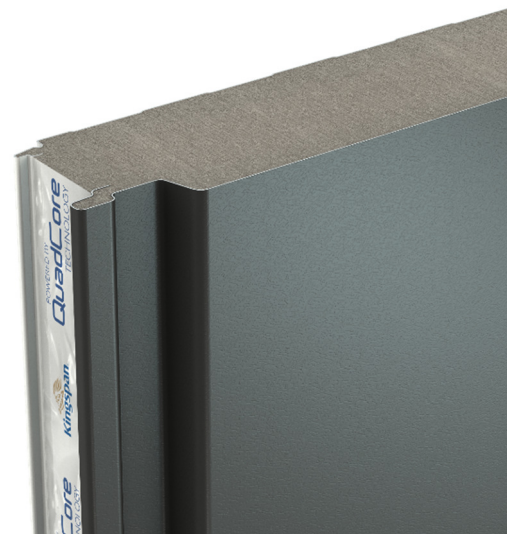
ROOF

Concrete warm roof with green roof construction over



WALLS

Kingspan architectural wall panel, insulated composite panel laid horizontally, colour Merlin Grey BS 18B25



**WINDOWS +
DOORS**

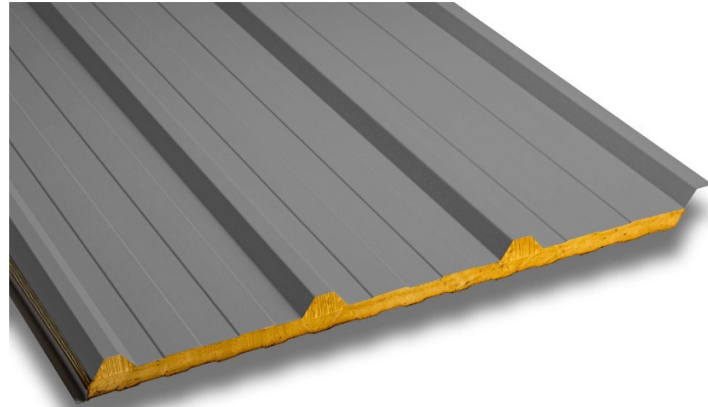
Aluminium, double glazed sealed units,
colour Merlin Grey BS 18B25



PROPOSED BUILDING MATERIALS – PROCESS BUILDING

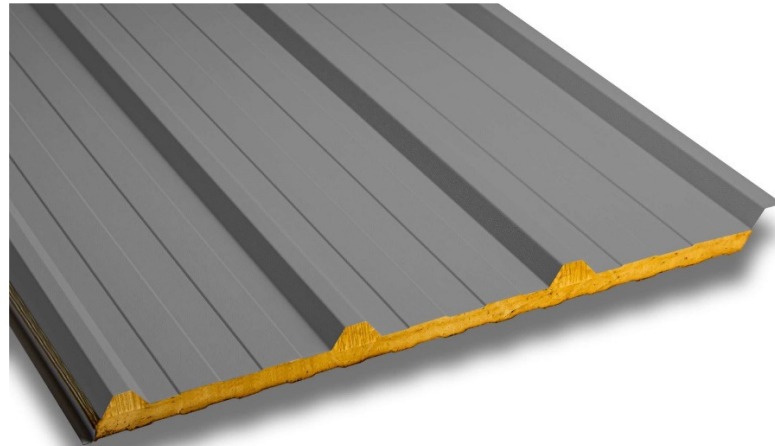
ROOF

Main Building - Tata Trisomet 333. Composite panel,
Silo building – single skin,
colour Merlin Grey BS 18B25



WALLS

Concrete walls to 2.2m,
Tata Trisomet 333, composite panel above,
colour Merlin Grey BS 18B25



WINDOWS	Aluminium, double glazed sealed units, colour Merlin Grey BS 18B25	
PERSONNEL DOORS	Insulated steel doors colour Merlin Grey BS 18B25	

**VEHICLE
DOORS**

Insulated sectional doors,
Colour goosewing grey, BS 10A05



**RAINWATER
GOODS**

Pressed aluminium gutters and downpipes,
Colour merlin grey, BS 18B25

