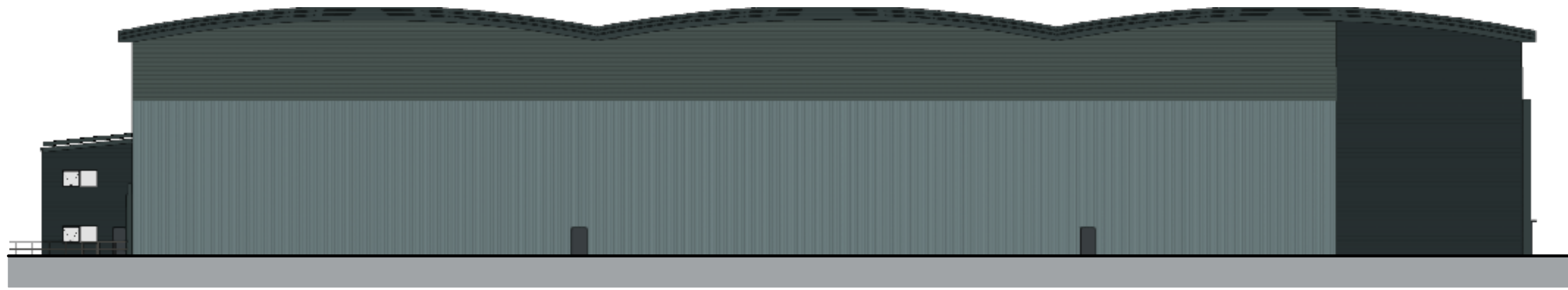




ELEVATION 1



ELEVATION 2

MATERIAL LEGEND

ROOF
BARREL VAULT ROOF TO BE CONSTRUCTED USING BUILT UP STEEL CLADDING.
RADUS SET TO INSIDE OF LINER SHEET AT 100M
CLADDING SPECIFICATION - CA TWIN THERM
COLOUR - GOOSEWING GREY (RAL 7038)

SOFFIT & EAVES / RAINWATER GOODS
SPIRODING DRAINAGE SYSTEM BY SPECIALIST. FASCIA TO BE 3Xmm THICK POLYESTER
POWDER COATED ALUMINIUM.
COLOUR - ANTHRACITE GREY (RAL 7016)

WALL FLASHINGS
POLYESTER POWDER COATED ALUMINIUM FLASHING. 0.7 GAUGE ALUMINIUM
COLOUR - ANTHRACITE GREY (RAL 7016)

WALLS - FULL HEIGHT CLADDING TO PERIMETER OF BUILDING.
HORIZONTALLY LAID PROFILED CLADDING AT HIGH LEVEL
CLADDING SPECIFICATION - CA TWIN THERM PROFILED
COLOUR - MERLIN GREY RAL 180 40 05

VERTICALLY LAID PROFILED CLADDING TO ALL ELEVATIONS.
CLADDING SPECIFICATION - CA TWIN THERM PROFILED
COLOUR - ALASKA GREY RAL 7000

HORIZONTAL LAID COMPOSITE CLADDING TO ALL ELEVATIONS
CLADDING SPECIFICATION - CA TWIN THERM MR300
COLOUR - ASBATROSS GREY RAL 240 80 05
COLOUR - ANTHRACITE GREY RAL 7016

COMPOSITE PRECAST CONCRETE SANDWICH PANEL WALL

SERVICE DOORS
4m x 4.8m / 3m x 3m SECTIONAL SERVICE DOORS.
COLOUR - ANTHRACITE GREY (RAL 7016)
TO INCLUDE VISION PANELS
1200mm HIGH YELLOW & BLACK PROTECTIVE STEEL BOLLARDS INTERNALLY & EXTERNALLY

FIRE EXIT DOORS
GALVANISED STEEL DOORS AND FRAMES.
COLOUR - ANTHRACITE GREY (RAL 7016)

MAIN ENTRANCE DOORS
ENTRANCE DOORS TO BE AUTOMATIC REVOLVING DOORS WITH ABILITY TO STOP ROTATION AND FOLD BACK FUNCTION FOR EMERGENCY EXIT. FULL HEIGHT BRUSHED STAINLESS STEEL DOOR HANDLES TO BOTH SIDES OF DOOR LEAF. ADDITIONAL IRONMONGERY AND FIXTURES AS GOODRICHES SPEC.

FRAME COLOUR - ANTHRACITE GREY (RAL 7016)

MAIN ENTRANCE CURTAIN WALLING
DOUBLE GLAZED POWDER COATED ALUMINIUM FRAMED CURTAIN WALLING.
INCORPORATING GLAZED SPANDREL PANELS AT THE CEILING VOID.
FRAME COLOUR - ANTHRACITE GREY (RAL 7016)
TO INCLUDE LETTERBOX NEXT TO THE ENTRANCE DOORS AS INDICATED ON THE ELEVATIONS. LETTERBOX SETTING OUT 18C
1200mm HIGH BRUSHED STEEL BOLLARDS EXTERNALLY

OFFICE WINDOWS
TOP HUNG DOUBLE GLAZED POWDER COATED ALUMINIUM FRAMED WINDOWS.
FRAME COLOUR - ANTHRACITE GREY (RAL 7016) OPENING LIGHTS AS INDICATED ON ELEVATIONS

ENTRANCE FEATURE FLASHING
POWDER COATED ALUMINIUM FLASHING TO THE MAIN ENTRANCE
COLOUR - ANTHRACITE GREY (RAL 7016)

DOOR AND WINDOW FLASHINGS
POWDER COATED METAL/ALUMINIUM FLASHING TO THE DOORS AND OFFICE WINDOWS
COLOUR - ANTHRACITE GREY (RAL 7016)

ROOF LIGHTS
THERMALIGHT OR SIMILAR APPROVED TRIPLE SKINNED GSP
ROOFLIGHT ASSEMBLY TO ACHIEVE A U-VALUE OF 1.3W/M2K

INTERNAL ROOFLIGHT LINING WILL BE CLASS - AND EXTERNAL CLASS 3 AS PER SPEC

WAREHOUSE WINDOWS
DANPALON - 22MM FACADE WINDOW AS SPECIFIED BY WINVIC



South West CGI

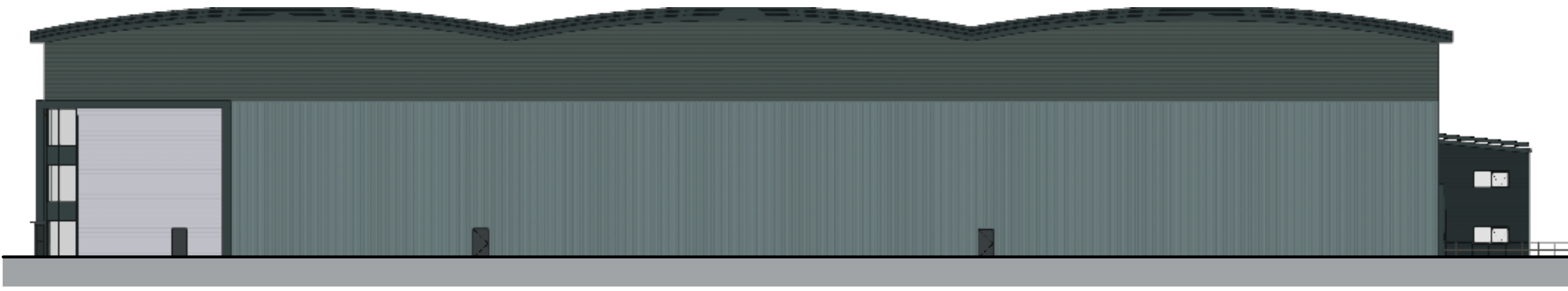


PRECEDENT IMAGE 3

WINDOWS - FEATURE VERTICAL WAREHOUSE GLAZING. SEMI-TRANSLUCENT GSP STYLE GLAZING PANELS WITH FEATURE FLASHING SURROUND.
TYPE - DANPALON



ELEVATION 3



ELEVATION 4

WALLS - FULL HEIGHT CLADDING TO PERIMETER OF BUILDING.
HORIZONTAL & VERTICAL INSTALLED CLADDING

WINDOWS - ALUMINIUM DOUBLE GLAZED UNITS/ FEATURE AUTOMATIC CIRCULAR ENTRANCE DOORS
SPANDREL PANELS INSTALLED LOCALLY AS REQUIRED
FEATURE DARK GREY FLASHING TO WINDOWS AND ENTRANCE CURTAIN WALLING



PRECEDENT IMAGE 1



PRECEDENT IMAGE 2

ALL INCOMING SERVICES SUBJECT TO CONFIRMATION BY THE MAIN CONTRACTOR.

ALL U VALUES TO BE IN ACCORDANCE WITH THE SBEM REPORT. PROVIDED BY THE MAIN CONTRACTOR.

ALL STRUCTURE SHOWN INLINE PRP CONSULTING ENGINEERS INFORMATION.

SUBJECT TO DETAILED DESIGN BY STEELWORK SUB CONSULTANT.

REFER TO FIRE BOUNDARIES DRAWINGS FOR INFORMATION ON FIRE BOUNDARY REQUIREMENTS

DRAWING TO BE READ IN CONJUNCTION WITH GOODRICH WRITTEN SPECIFICATION.

Rev	Date	Description
A	10/03/2022	Additional image added to document

DW
(Drawn)

client

project
Super B, M606 Bradford

drawing title
Materials Precedence

TUNGSTEN
PROPERTIES LTD

project No. P21025
type of doc. M3
full dwg no. P21025
originator HTC
role A
volume BR
dwg no. P202
rev. A
floor level ZZ
date March 2022
status Construction
scale 1:200 @ISO A0
drawn MbN checked DW
job no. 2454

date March 2022
status Construction
scale 1:200 @ISO A0
drawn MbN checked DW
job no. 2454

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