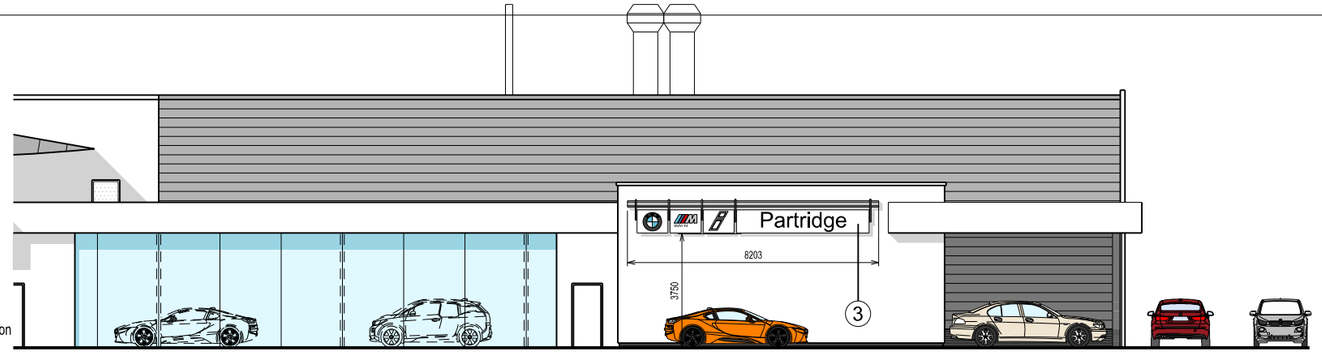
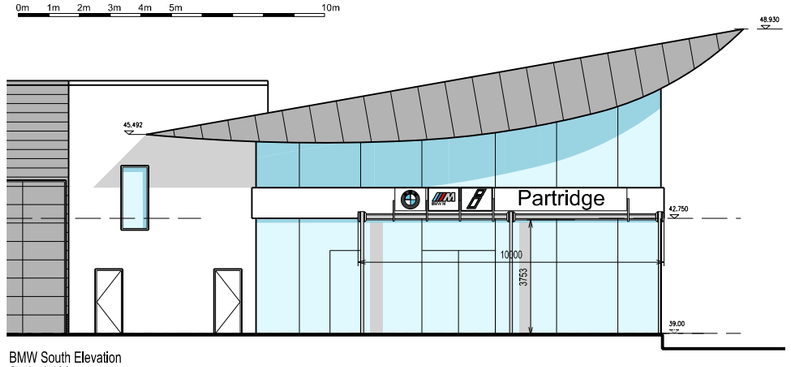


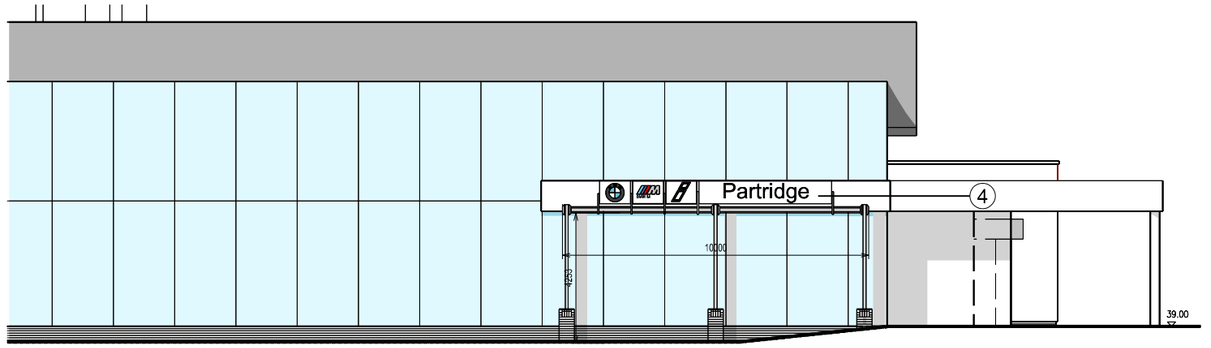
MINI North-East Elevation
Scale 1:100



BMW North Elevation
Scale 1:100



BMW South Elevation
Scale 1:100



BMW East Elevation
Scale 1:100

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH TD5475 010 - 600 series & ALL OTHER CONSULTANTS DRAWINGS

FOR ADDITIONAL SPECIFICATION NOTES PLEASE REFER TO NBS DOCUMENT

GENERAL

No dimensions to be scaled from this drawing. All given dimensions in millimeters. All dimensions to be checked by contractor prior to commencement of work on site.

All dimensions shown are from face of block to face of block, from face of partition to face of partition or from structural grid line to face of block or partition & NOT from plastered or dry lined finishes

All materials, goods and fittings to be used in strict accordance with the manufacturers instructions and recommendations.

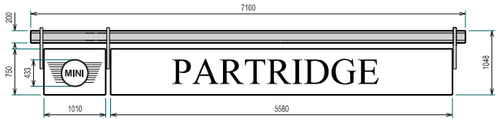
All new structural steelwork & lintels to conform to structural engineers specification and detailing.

All new foundations and floor slab to be as engineers specification and detailing.

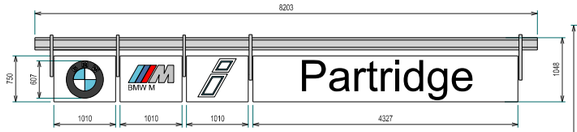
This drawing to be read in conjunction with structural general arrangement details and all other consultants drawings.



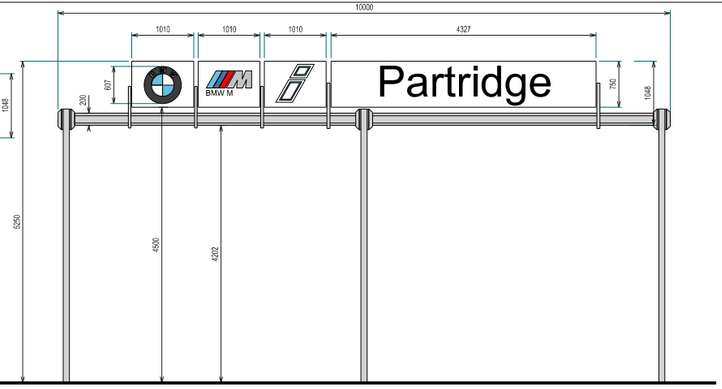
1 NEW SIGN
1no worded MINI sign built up in translucent opal perspex internally illuminated by LEDs fixed to black cladding
(Scale 1:50)



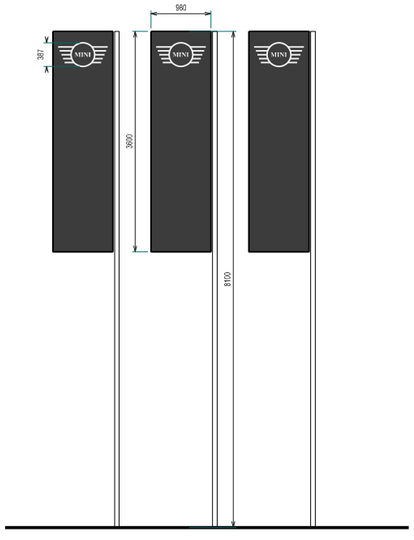
2 NEW SIGN
Aluminium pole internally illuminated with LEDs
'PARTRIDGE' in black perspex with edge lighting on white acrylic panel internally illuminated by neon tube lighting.
MINI Logo - fret cut panel on white acrylic panel and internally illuminated by neon tube lighting.
Scale 1:50



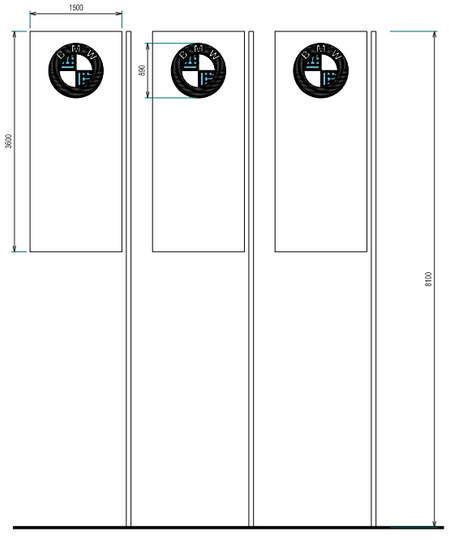
3 NEW SIGN
Aluminium pole internally illuminated with LEDs
'Partridge' in silver individual letters with edge lighting on white acrylic panel internally illuminated by neon tube lighting.
BMW Logos - fret cut panel on white acrylic panel and internally illuminated by neon tube lighting.
Scale 1:50



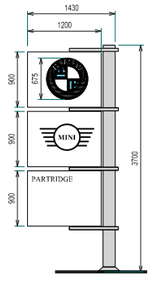
4&9 EXISTING SIGN TO BE REPLACED WITH SIMILAR
Aluminium pole internally illuminated with LEDs
'Partridge' in silver individual letters with edge lighting on white acrylic panel internally illuminated by neon tube lighting.
BMW Logos - fret cut panel on white acrylic panel and internally illuminated by neon tube lighting.
Scale 1:50



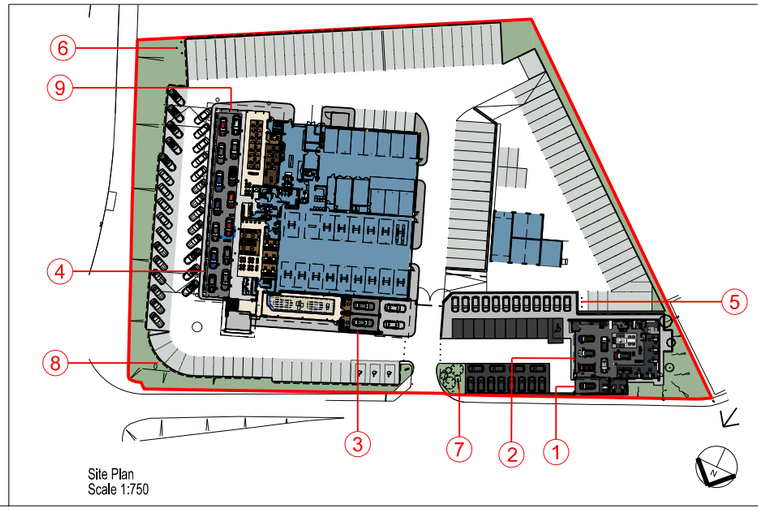
5 NEW SIGN
MINI Flags x 3
8100mm high
To be floodlit with 150w metal halide uplighters
Scale 1:50



6 EXISTING SIGN TO BE REPLACED WITH SIMILAR
BMW Flags (3no. existing)
8100mm high
To be floodlit with 150w metal halide uplighters
Scale 1:50



7&8 EXISTING SIGN TO BE REPLACED WITH SIMILAR
BMW MINI P3 Pylon 3700mm high. Aluminium pole internally illuminated with LEDs and 3no white aluminium panels fret cut with acrylic moulds internally illuminated by neon tube lighting.
Scale 1:50



Site Plan
Scale 1:750

No	Amendments	Prep	Date

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Do not scale this drawing
All given dimensions are in millimetres
Architect to be notified of discrepancies in figured dimensions
Contractors must check all dimensions from site

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Project
Partridge BMW/MINI Hampshire

Title
Proposed Signage Layout

Job No. 5475
Drawing No. 400
Amendment:
Scale @A1. As noted

Status PLANNING

Auth RP
Date March 2017

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