



HONDA MOTOR EUROPE DREAM DEALER CORPORATE IDENTITY DESIGN PACK

Youles, Manchester

1A Fairy Lane, Manchester M8 8DD, UK



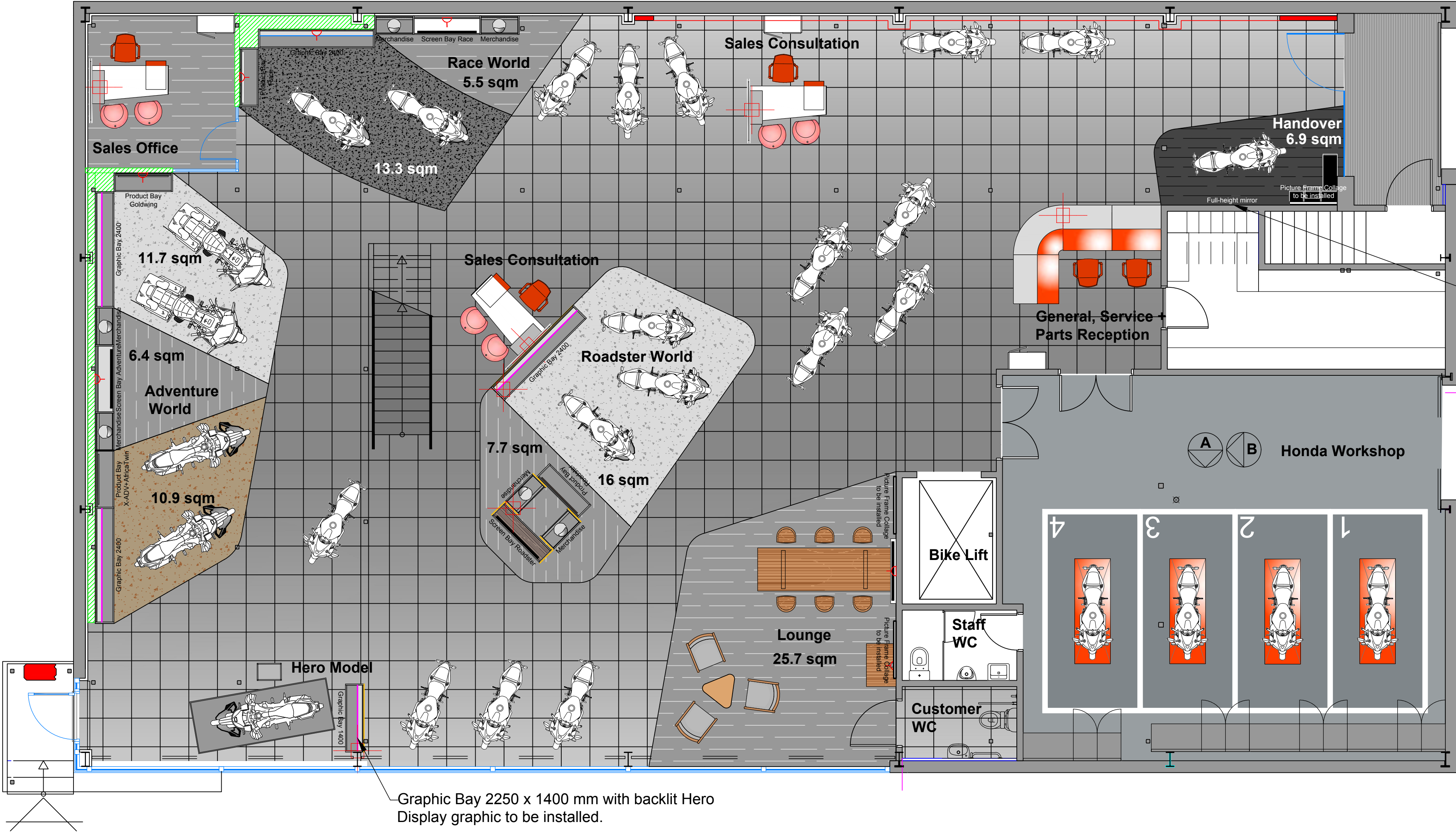
13/04/2021 site visit, 06/04/2021 Date of first issue to HME
CURRENT REVISION: **FINAL REV A (24/06/2021)**

Overview

- 1 Minutes and background information
- 2a,b Proposed interior layout
- 3a,b,c Proposed interior elevations (Dream Dealer)
- 4a Proposed interior isometric visual
- 4b Proposed interior perspectives Roadster World
- 4c Proposed interior perspectives Adventure World
- 4d Proposed interior perspectives Race World
- 5 Proposed photosheet
- 6a Proposed Exterior Elevations
- 6b Proposed Ceiling Plan
- 6c Proposed interior elevations (CI area)
- 7 Workshop Proposal



Dream Dealer flooring (resin / LVT flooring)
to be installed on top of showroom CI tiles.



Graphic Bay 2250 x 1400 mm with backlit Hero Display graphic to be installed.

Full height mirror to be installed.

All display bikes within worlds must be mounted onto fixed bike stands.
A base plate is required for each bike stand within the worlds.
Uprights are available in 5 sizes (16", 17", 18", 19" and 21"), and the appropriate size is to be ordered for each display bike.
It is recommended for dealers to order spare uprights in a variety of sizes, to allow for display bikes to be changed.

The current hero bike must be displayed in each world, if available. Dealer / branch to decide on additional display bikes within the worlds.

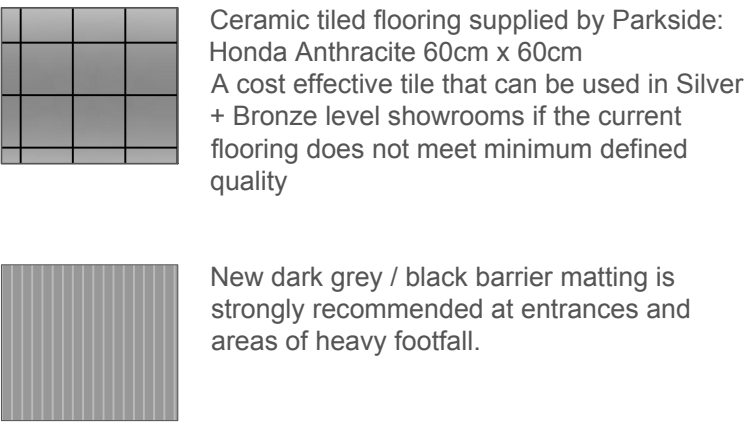
All display bays require bolting into the floor for stability and security.
If substructure does not allow bolting into floor (i.e. underfloor heating), rear facing support legs need to be ordered for all display bays (1 per upright).
Display bays will still require additional ankering for security (bracing to a back wall or cabling from ceiling).

Due to a reduced ceiling height of 2.45m underneath the mezzanine, the lower height 2.25m display bays have been proposed.
Before ordering the Dream Dealer elements, a survey of the showroom is required to ensure no obstacles prevent installation.

Extensive building work / refiguration work required prior to Dream Dealer installation.
Layout is design intent only, detailed planning to be done by dealer's own architect.

Silver level of investment is required to become a Dream Dealer.
Any relevant MFS CI requirements for the new showroom area are included in this design pack.

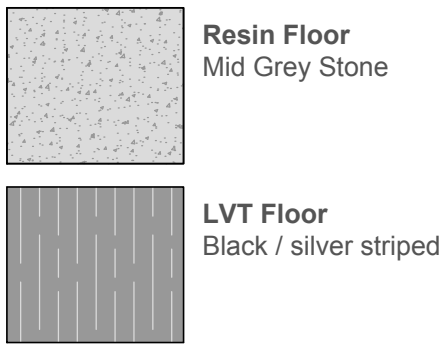
Showroom CI finishes



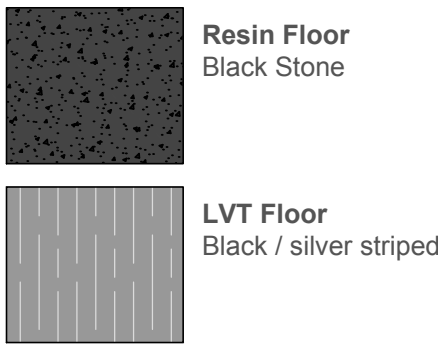
Floor finishes Adventure World



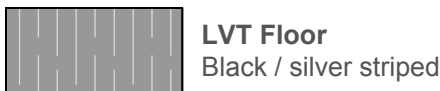
Floor finishes Roadster World



Floor finishes Race World



Floor finish lounge



Floor finish delivery area



Three types of flooring trim available:
Edge Profile 359EB with a 6mm bullnose edge to go around resin floor.
Edge Profile 302 with a 6mm L profile to be installed between resin & LVT floor.
Edge Profile 357EB with 4mm bullnose edge to go around the LVT floor.
The appropriate flooring trim is to be selected for each floor finish.

Corporate Identity Elements Dream Dealer

Window HIT (Hero Display)

Bike Platform metal, 2900 x 1100 mm, angled	1
Graphic Bay 1400 Graphic backlit 2500 x 1400 x 403.5 mm Power required for illumination	1
Open Display Shelf free-standing 1360 x 510 x 360 mm	1

Adventure World

Product Bay Goldwing illuminated at top and sides 2250 x 1200 x 403.5 mm Power required for illumination	1
Product Bay X-ADV+Africa twin illuminated at top and sides 2250 x 1200 x 403.5 mm Power required for illumination	1
Graphic Bay 2400 Graphic backlit 2250 x 2400 x 403.5 mm Power required for illumination	2
Screen Bay Adventure World incl. built-in smart TV 2250 x 1400 x 403.5 mm Power + data required	1
Merchandise Bay with mesh backdrop 2250 x 800 x 403.5 mm Power required for illumination	2

Roadster World

Product Bay Roadster World illuminated at top and sides 2250 x 1200 x 403.5 mm Power required for illumination	1
Graphic Bay 2400 Graphic backlit 2250 x 2400 x 403.5 mm Power required for illumination	1
Screen Bay Roadster World incl. built-in smart TV 2250 x 1400 x 403.5 mm Power + data required	1
Merchandise Bay with mesh backdrop 2250 x 800 x 403.5 mm Power required for illumination	2

Race World

Product Bay Race World illuminated at top and sides 2250 x 1200 x 403.5 mm Power required for illumination	1
Graphic Bay 2400 Graphic backlit 2250 x 2400 x 403.5 mm Power required for illumination	1
Screen Bay Race World incl. built-in smart TV 2250 x 1400 x 403.5 mm Power + data required	1
Merchandise Bay with mesh backdrop 2250 x 800 x 403.5 mm Power required for illumination	2

Lounge

Lounge Armchair wooden frame, fabric upholstery	3
Coffee Table TBC	1
Lounge Table High wooden frame + top 2800 x 900 x 1100 mm	1
Stool for High Table metal frame, wooden top	6
Hospitality Unit wood finish, 900 x 620 x 1100 mm with cupboard and space for fridge fridge to be ordered separately	1

Handover

Handover Shelving Unit black glass cabinet, 1000 x 1069 x 600mm with 4 drawers to store documents	1
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Showroom

Salesman's Desk left hand incl. drawer & CPU holder Power & data required	1
Salesman's Desk right hand incl. drawer & CPU holder Power & data required	2
Salesman's Chair red, on wheels	5
Customer Chair 'Gliss' transparent red polycarbonate shell with chrome frame	6
After Sales Reception 1026 x 776 x 1170 mm Modular metal counter provided with drawer cabinets	3
After Sales Reception Corner 560 x 260 x 730 mm red mat laminate with a full box angled at 90 degrees	1
Salesman Cabinet low-level, free-standing	3

Wall power required to supply the Dream Dealer elements. Ideal locations indicated on interior layout plan.
Floor power required to supply the Dream Dealer elements. Ideal locations indicated on interior layout plan.
It is the Dealer's responsibility to ensure supplies of power / data / mains water / TV aerial etc. are available prior to the Dream Dealer installation.

Solid purple lines represent a new graphic / wall covering applied direct to the wall / glazing.
Broken purple lines represent a new graphic / wall covering applied direct to wall / glazing at high level.
Solid magenta lines represent a graphic within a graphic bay.
Existing graphics are not highlighted unless they are being removed, in which case they are identified by a red broken line.
Red broken lines indicate demolition / removal.
Green solid lines represent new build / new construction.
Solid orange lines represent display bays requiring back and/or end panels to conceal view.

Where elements are removed or adjusted, make good walls and ceilings as applicable.

Index	Date	Revision
A	06.2021	Layout adjusted to match updated architect's drawings.

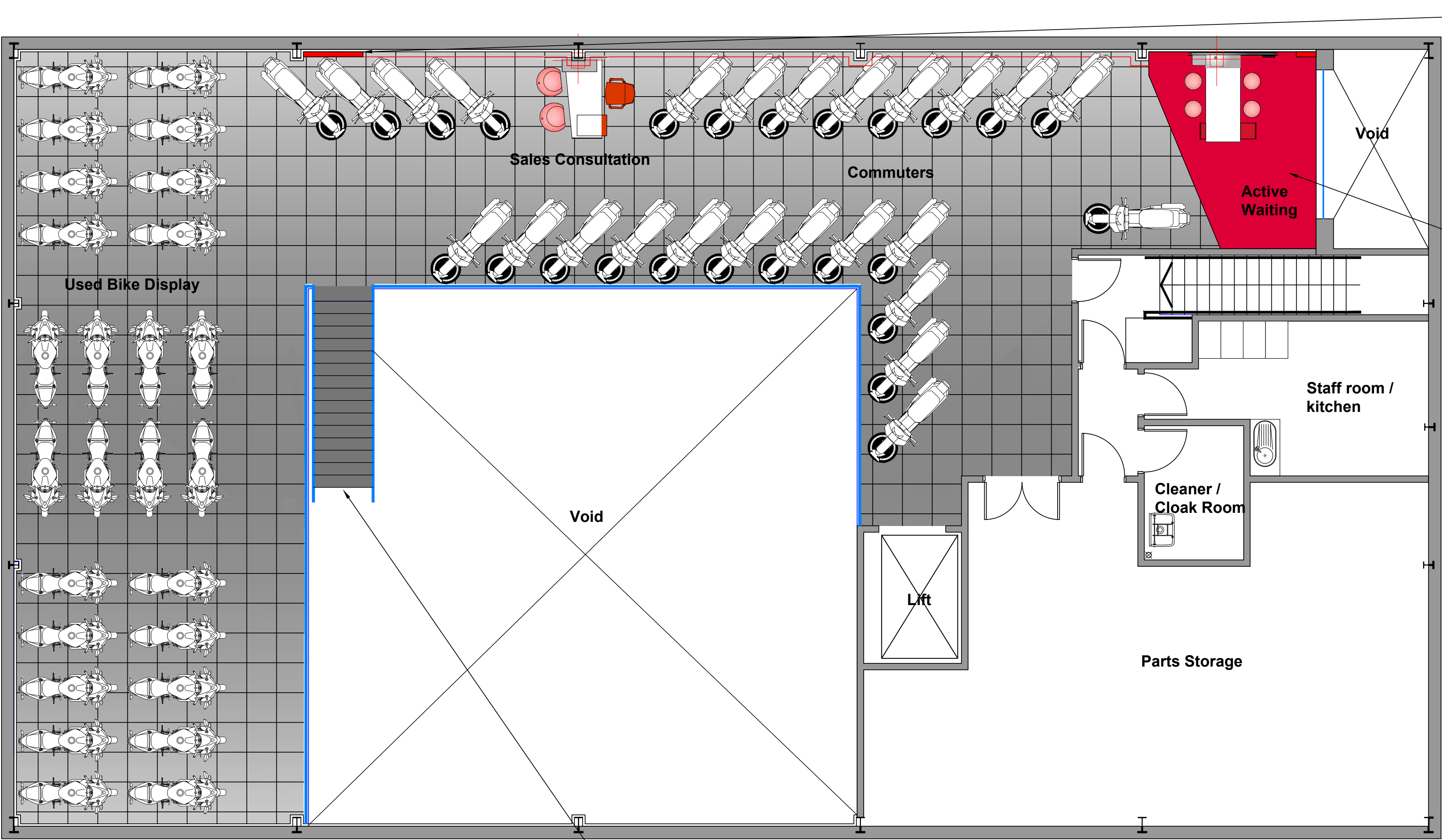
Note
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Client:	Honda
Project:	Youles, Manchester
Drawing:	Interior Layout GF
Scale:	1:60 @ A1
Date:	24.06.2021
Project Number:	HO025_1136
Status:	Design Intent
	LW / SJS
	2a A

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New red plasterboard cladding to be installed. Honda 3D wing logo to be installed on wall directly.

Red vinyl island proposed for upstairs active waiting area an option, but not mandatory for silver level refurbishment.

Corporate Identity Elements		
Showroom		
Salesman's Desk right hand incl. drawer & CPU holder Power & data required	1	
Salesman's Chair red, on wheels	1	
Customer Chair 'Gliss' transparent red polycarbonate shell with chrome frame	2	
Customer Waiting Area		
Active Waiting Desk 4 people incl. drawer, CPU holder & monitor tray Power & data required	1	
Customer Stool 'Gliss 906' Seat height 770 mm transparent red polycarbonate shell with chrome frame	4	
Display		
Display Plate Black Round: 600 x 4 mm	25	

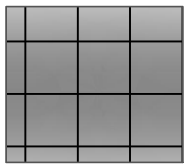
All customer facing areas need to adopt corporate identity furniture or Honda approved furniture.

CI furniture supplied by Hunters:
Contact: Casey Wright
Mobile: 07954 852 807
or
Contact: Heather Nesbitt
Mobile: 07504 545 045
honda@hunterscontracts .com

Extensive building work / refuguration work required prior to Dream Dealer installtion. Layout is design intent only, detailed planning to be done by dealer's own architect.

Silver level of investment is required to become a Dream Dealer. Any relevant MFS CI requirements for the new showroom area are included in this design pack.

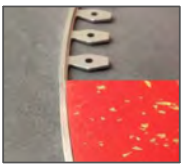
Showroom CI finishes



Ceramic tiled flooring supplied by Parkside:
Honda Anthracite 60cm x 60cm
A cost effective tile that can be used in Silver + Bronze level showrooms if the current flooring does not meet minimum defined quality



PVC-Floor in waiting area
'Gerflor - Taralay Premium Compact Indiana 4141 Zanzibar'
Red vinyl islands are optional (not mandatory)



Edge trim by Gradus:
ETR301F0 – Pre punched Aluminium Transition Strip – tabs and fixing holes for on site

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Client: Honda

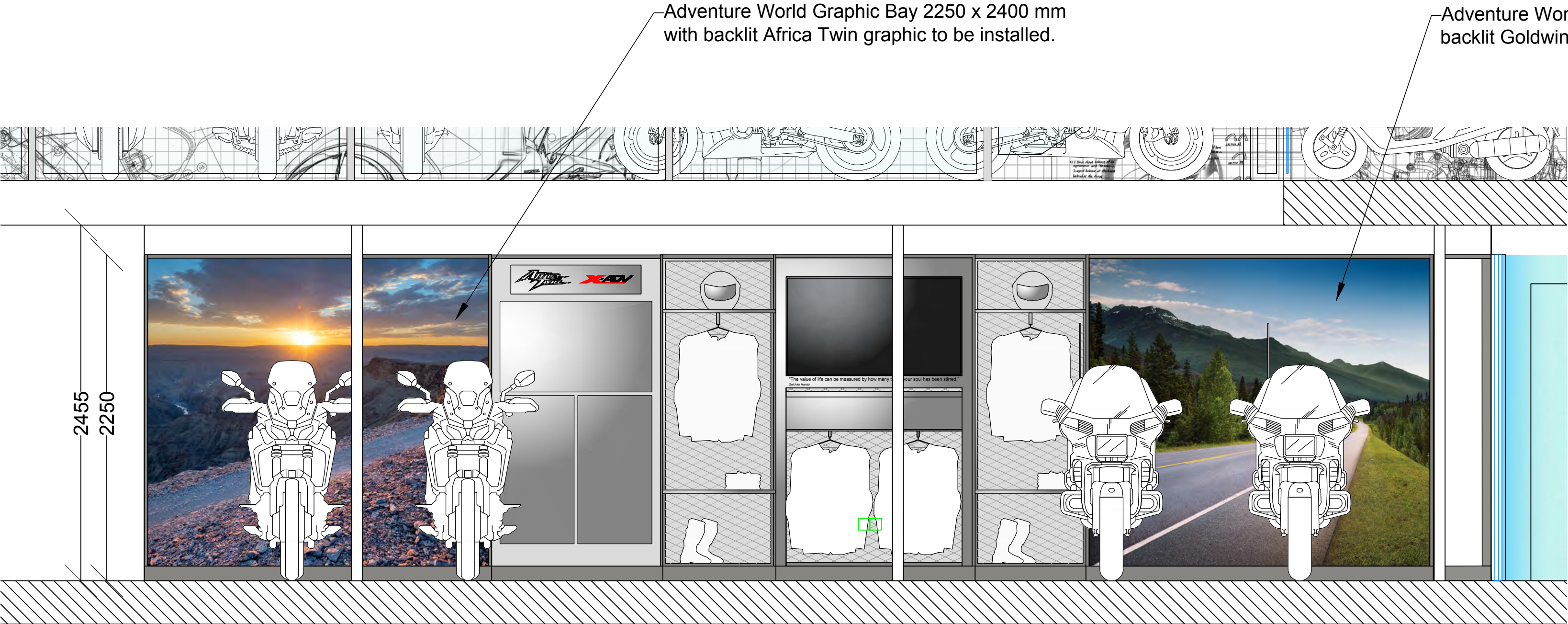
Project: Youles, Manchester

Drawing: Interior Layout FF

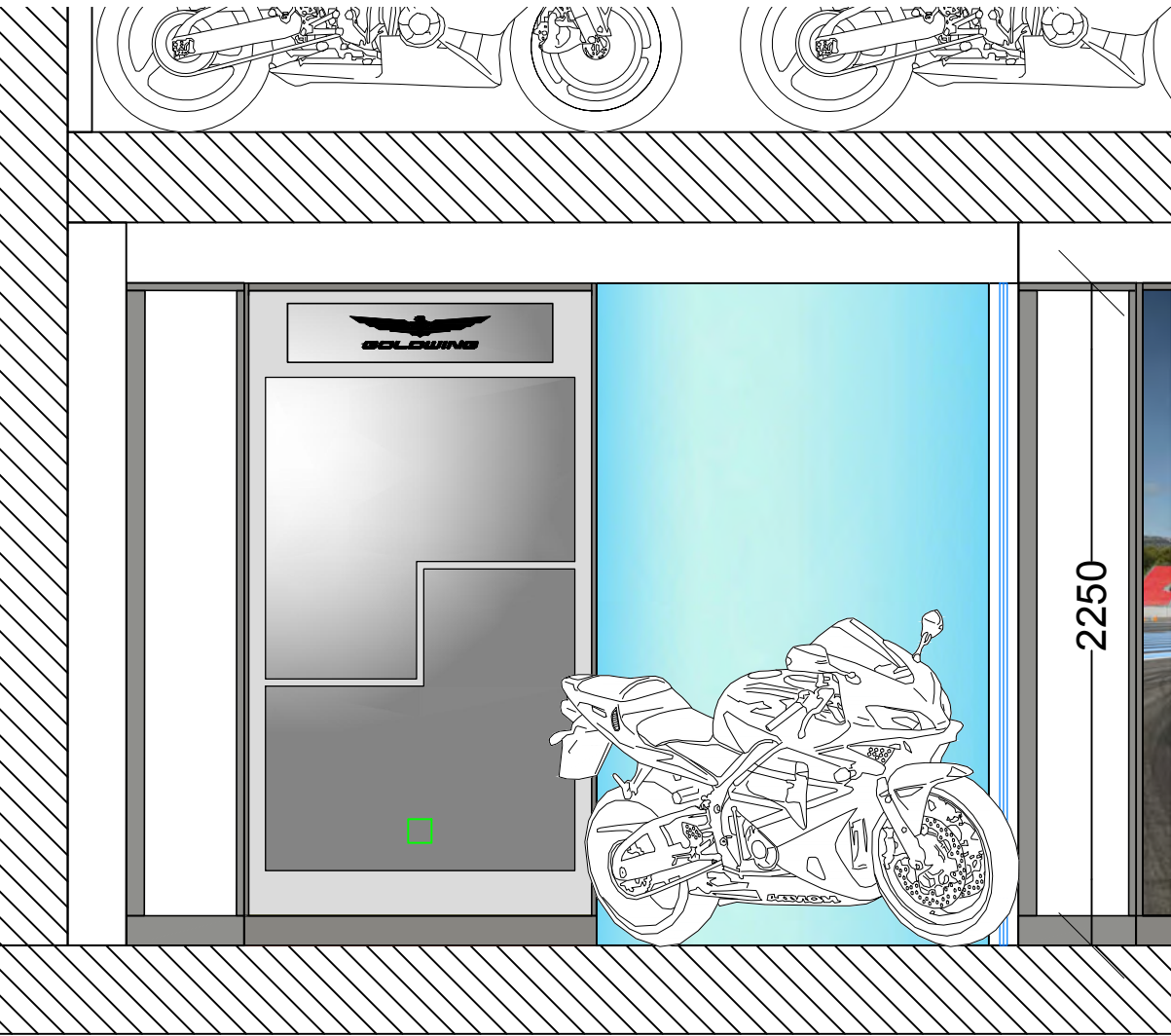
Scale: 1:60 @ A1	Status: Design Intent
Date: 24.06.2021	LW / SJS
Project Number: HO025_1136	2b A

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Elevation 1



Elevation 2

Wall Paint
White RAL 9016, finish: satin

Adventure World Graphic Bay 2250 x 2400 mm with backlit Africa Twin graphic to be installed.

Adventure World Graphic Bay 2250 x 2400 mm with backlit Goldwing Left Hand graphic to be installed.

Concrete coloured side panels available for display bays. Screen bays require 2 side panels to hide cables and TV. For all other display bays side panels are optional and can be ordered as applicable (solid orange line in layout plan indicates recommended side panel).

Side frames for display bays are available in different versions:
Side frame 2x LED: to be used between merchandise and product bay
Side frame LED left: to be used if the right bay does not require LED in frame (graphic bay / screen bay) and for the last bay on the right.
Side frame LED right: to be used if the left bay does not require LED in frame (graphic bay / screen bay) and for the last bay on the left.
Side frame No LED: to be used between screen bay and graphic bay or if screen bay or graphic bay sits next to a column / at the end, where no LED lighting is required.
Cover for side frame required for end of bay run to cover the last side frame (cover suitable for left and right).

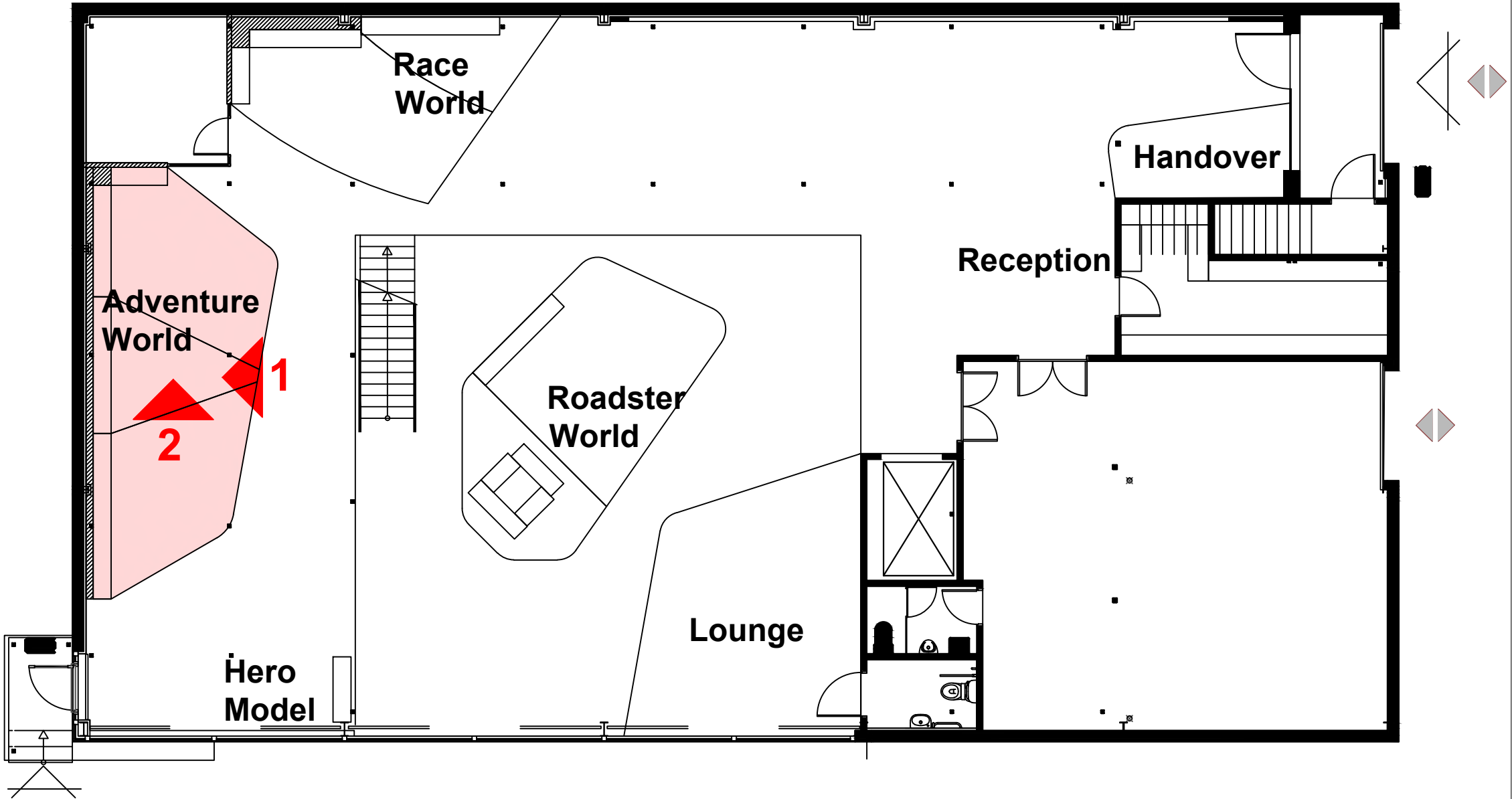
For Adventure World, the following frames are required:
1x side frame 2 LED
3x side frame LED left
3x side frame LED right
2x side frame no LED
2x end cover

Power socket and ethernet cable for TV unit required, connected to store network (ethernet cable can be omitted if a strong and reliable Wifi is available)
Concealed power required for illumination of all Dream Dealer display bays (at approx. 35 cm above floor recommended).
All illumination of joined display bays can be fed from 1 power socket.

No site survey done; therefore, suitable location proposed.
Should existing power sockets be situated close by, these can be utilized.

All walls within Adventure World to be matt white paint finish.

All display bays require bolting into the floor for stability and security. If substructure does not allow bolting into floor (i.e. underfloor heating), rear facing support legs need to be ordered for all display bays (1 per upright).
Display bays will still require additional ankering for security (bracing to a back wall or cabling from ceiling).



Index	Date	Revision
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Note

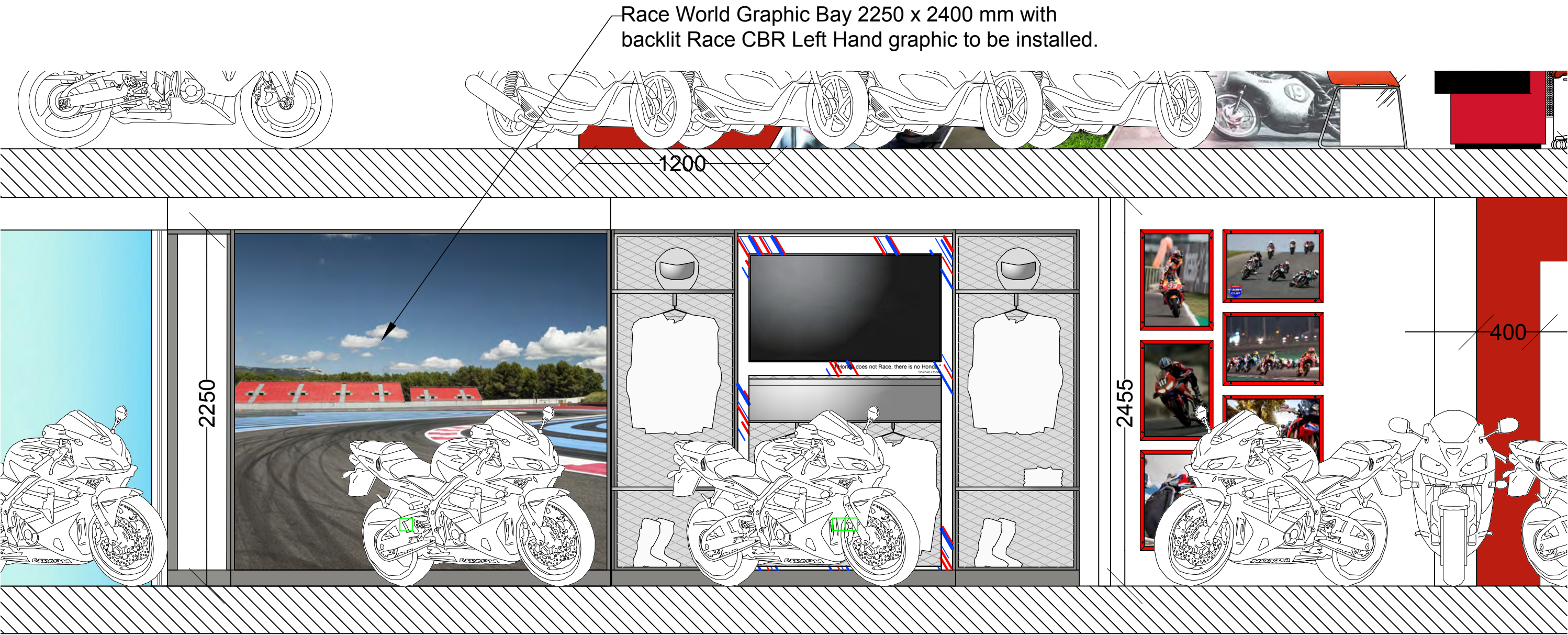
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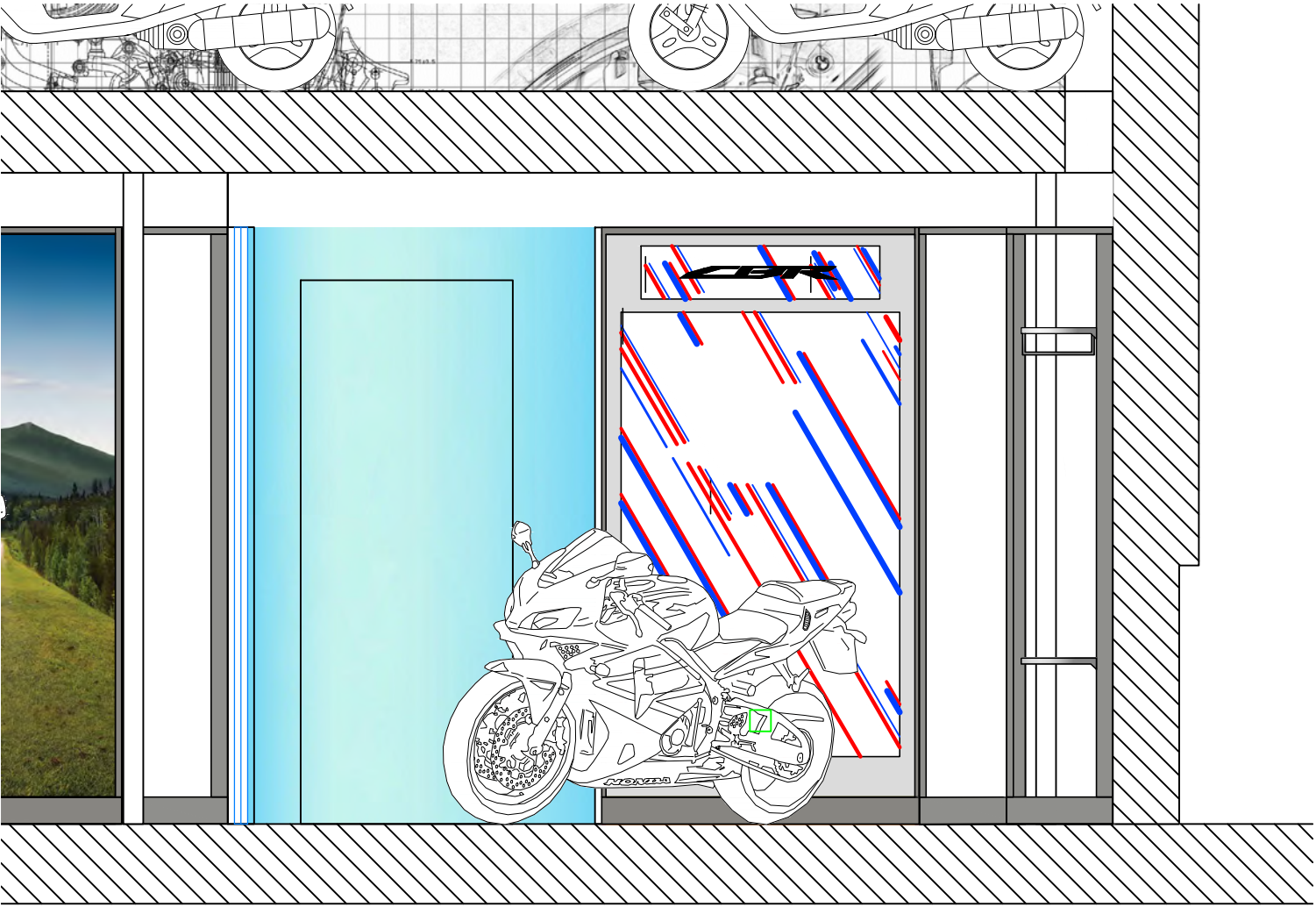
Client:	Honda		
Project:	Youles, Manchester		
Drawing:	Elevation Adventure World		
Scale:	1:25 @ A1	Status:	Design Intent
Date:	24.06.2021	LW / SJS	
Project Number:	HO025_1136	3a	A

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Elevation 3



Elevation 4

Wall Paint
White RAL 9016, finish: satin

Power socket and ethernet cable for TV unit required, connected to store network (ethernet cable can be omitted if a strong and reliable Wifi is available)
Concealed power required for illumination of all Dream Dealer display bays (at approx. 35 cm above floor recommended).
All illumination of joined display bays can be fed from 1 power socket.

No site survey done; therefore, suitable location proposed.
Should existing power sockets be situated close by, these can be utilized.

All walls within Race World to be matt white paint finish.

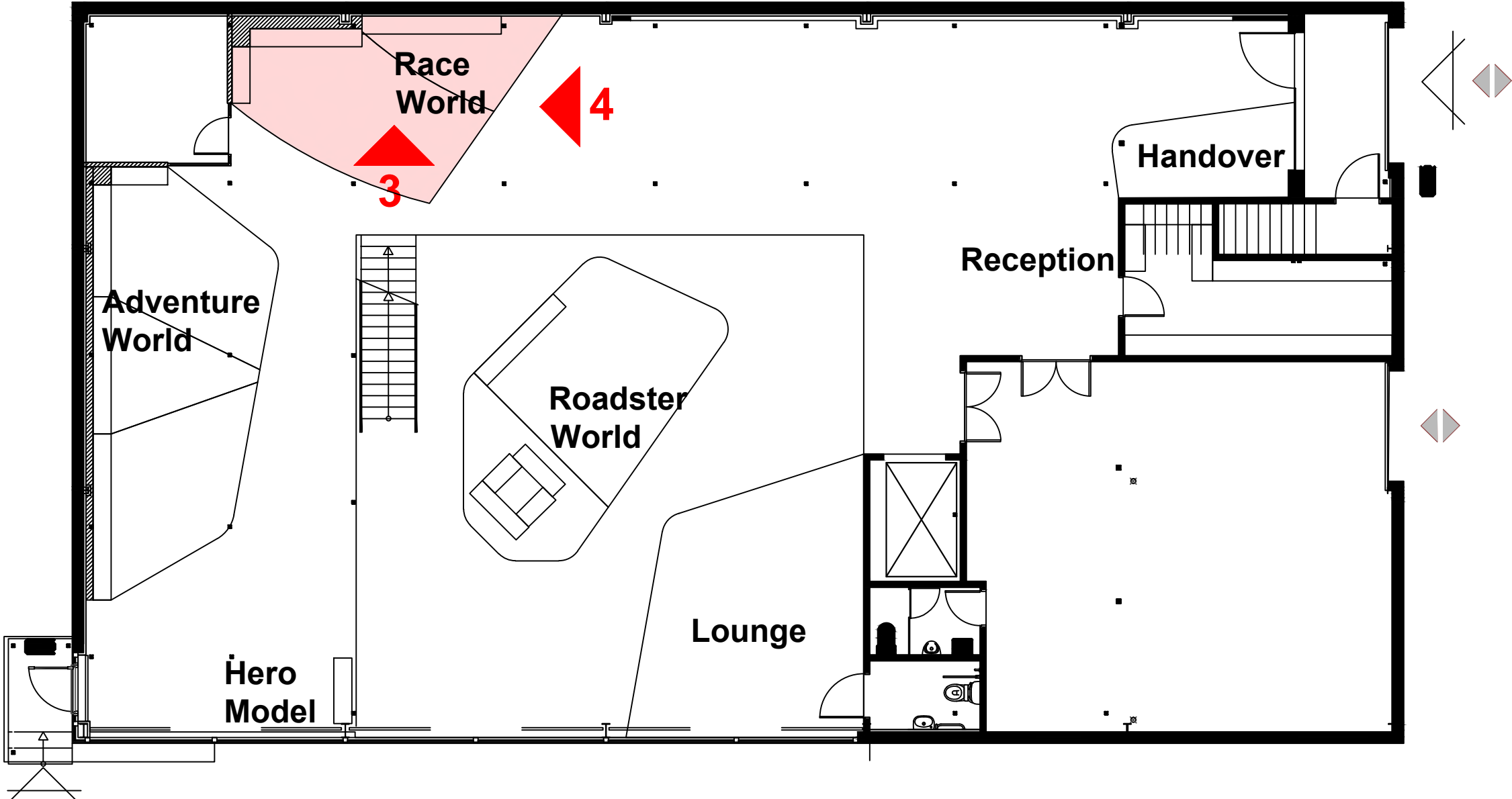
All display bays require bolting into the floor for stability and security.
If substructure does not allow bolting into floor (i.e. underfloor heating), rear facing support legs need to be ordered for all display bays (1 per upright).
Display bays will still require additional ankering for security (bracing to a back wall or cabling from ceiling).

Race World:
Mix of horizontal and landscape A2 frames (in red).
A2 frames are not to be installed in the lounge area.
The frames should be installed as a rectangle or as two separate columns (if required / indicated on the drawing).
Frames should be equally spaced.
A standard set of 7 A2 race images will be supplied at time of installation.

Concrete coloured side panels available for display bays.
Screen bays require 2 side panels to hide cables and TV.
For all other display bays side panels are optional and can be ordered as applicable (solid orange line in layout plan indicates recommended side panel).

Side frames for display bays are available in different versions:
Side frame 2x LED: to be used between merchandise and product bay
Side frame LED left: to be used if the right bay does not require LED in frame (graphic bay / screen bay) and for the last bay on the right.
Side frame LED right: to be used if the left bay does not require LED in frame (graphic bay / screen bay) and for the last bay on the left.
Side frame No LED: to be used between screen bay and graphic bay or if screen bay or graphic bay sits next to a column / at the end, where no LED lighting is required.
Cover for side frame required for end of bay run to cover the last side frame (cover suitable for left and right).

For Race World, the following frames are required:
3x side frame LED left
3x side frame LED right
2x side frame no LED
3x end cover



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A	06.2021	Layout adjusted to match updated architect's drawings.	

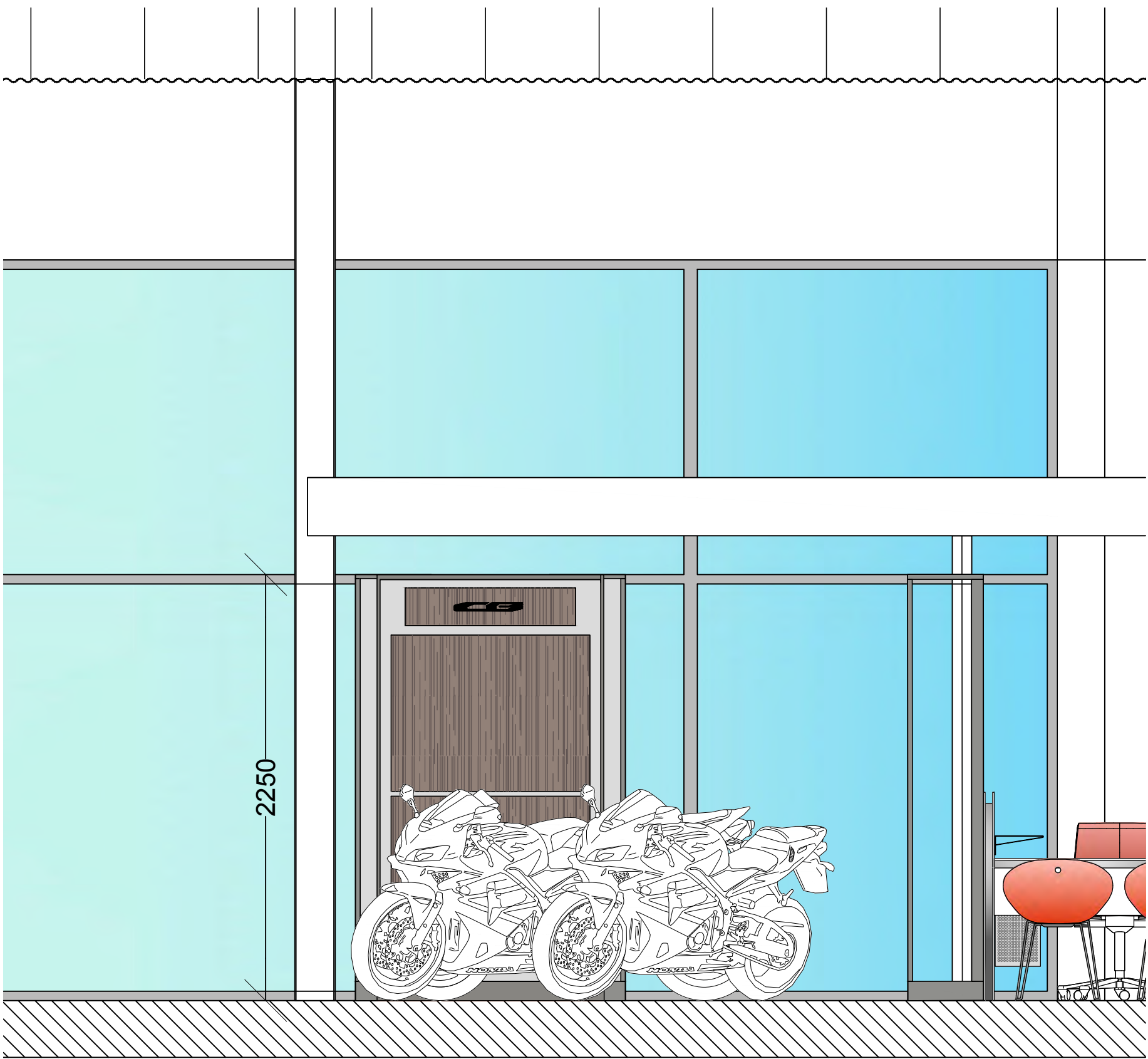
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Client:	Honda		
Project:	Youles, Manchester		
Drawing:	Elevation Race World		
Scale:	1:25 @ A1	Status:	Design Intent
Date:	24.06.2021	LW / SJS	
Project Number:	HO025_1136	3b	A

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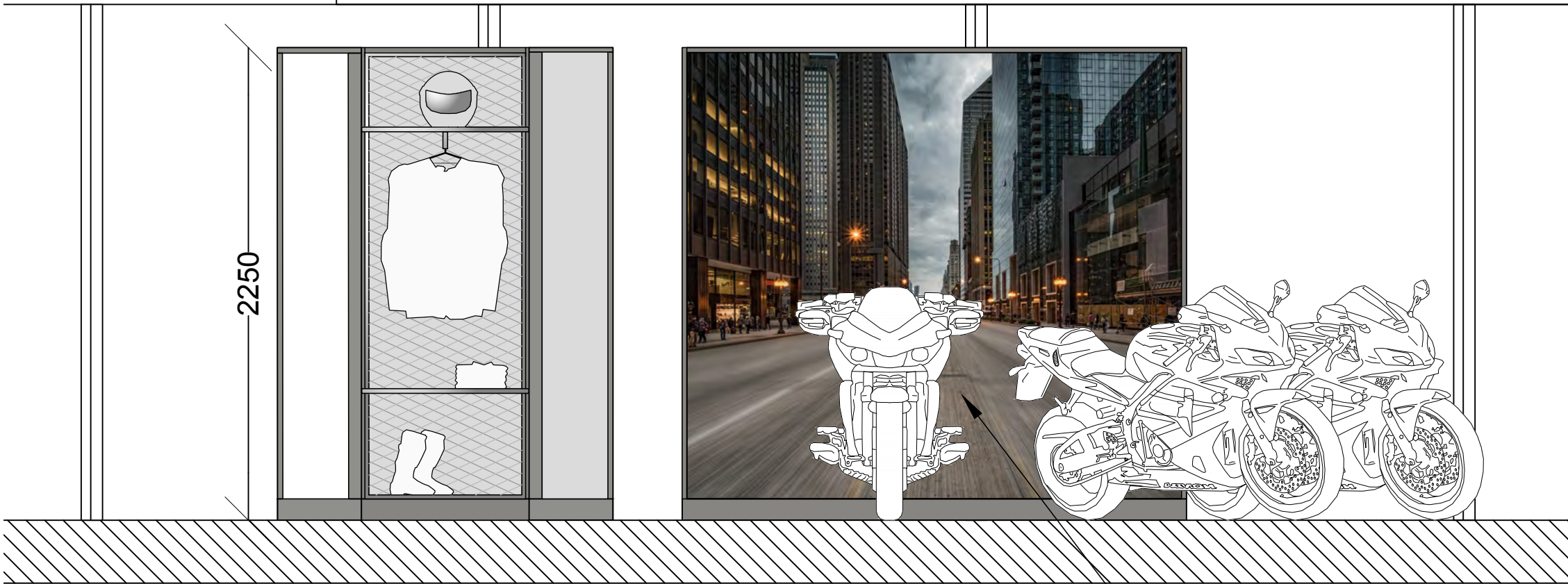
Elevation 5

Power socket and ethernet cable for TV unit required, connected to store network (ethernet cable can be omitted if a strong and reliable Wifi is available)
Concealed power required for illumination of all Dream Dealer display bays.
All illumination of joined display bays can be fed from 1 power socket.

No site survey done; therefore, suitable location proposed.
Should existing power sockets be situated close by, these can be utilized.

All display bays require bolting into the floor for stability and security. If substructure does not allow bolting into floor (i.e. underfloor heating), rear facing support legs need to be ordered for all display bays (1 per upright).
Display bays will still require additional ankering for security (bracing to a back wall or cabling from ceiling).

No brick effect wall covering proposed, as no walls within Roadster World.



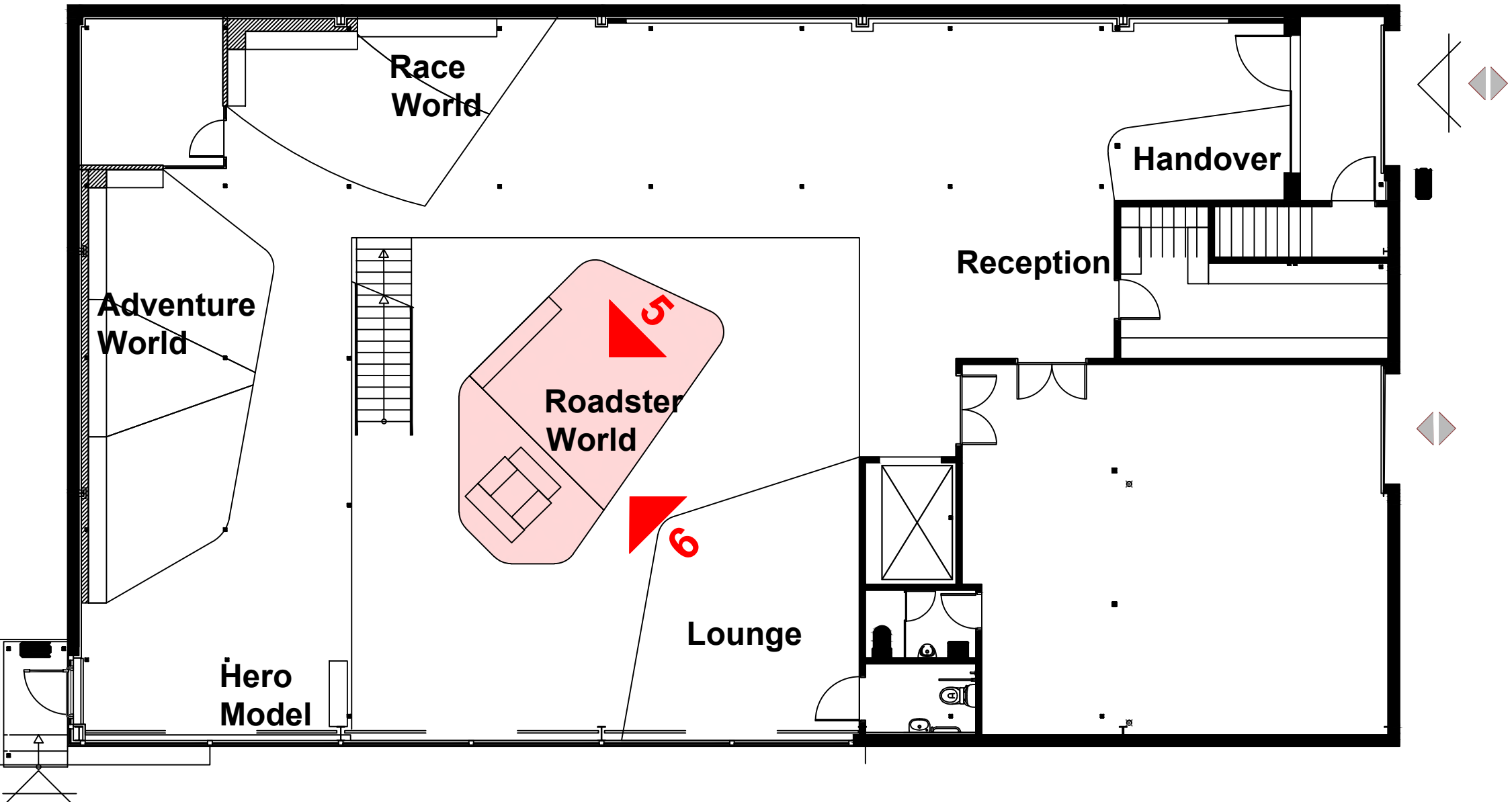
Elevation 6

Roadster World Graphic Bay 2250 x 2400 mm with backlit Roadster CB graphic to be installed.

Concrete coloured side panels available for display bays.
Screen bays require 2 side panels to hide cables and TV.
For all other display bays side panels are optional and can be ordered as applicable (solid orange line in layout plan indicates recommended side panel).

Side frames for display bays are available in different versions:
Side frame 2x LED: to be used between merchandise and product bay
Side frame LED left: to be used if the right bay does not require LED in frame (graphic bay / screen bay) and for the last bay on the right.
Side frame LED right: to be used if the left bay does not require LED in frame (graphic bay / screen bay) and for the last bay on the left.
Side frame No LED: to be used between screen bay and graphic bay or if screen bay or graphic bay sits next to a column / at the end, where no LED lighting is required.
Cover for side frame required for end of bay run to cover the last side frame (cover suitable for left and right).

For Roadster World, the following frames are required:
3x side frame LED left
3x side frame LED right
4x side frame no LED
8x end cover



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						Project: Youles, Manchester	
						Drawing: Elevation Roadster World	
						Scale: 1:25 @ A1	Status: Design Intent
						Date: 24.06.2021	LW / SJS
						Project Number: HO025_1136	3c A

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General Note:

This drawing pack is design-intent only. It has been produced to show how the Honda dealership can be upgraded to comply with the new Honda Corporate Identity. It must not be used for construction. It is the responsibility of the Dealer to commission an Architect and design team to prepare construction information and obtain all relevant statutory approvals (planning, building control, Equality Act etc.). The setting out of all corporate elements (furniture, PoS, finishes etc.) must be installed as indicated on this drawing. Any changes must be agreed and approved by Honda prior to commencement of work.

Honda's approved suppliers supply all exterior signage, interior furniture and point of sale elements.

Exterior and interior finishes and specifications are to comply with Honda CI specifications.

The Dealer-appointed Architect & design team must ensure that the design is developed to be fit for purpose. Appropriate care should be taken to ensure correct provision of power and data to relevant items. This includes detailed setting out and coordination of services.

The survey information used to prepare this pack may not correctly represent the current as-built facilities. As a result this drawing must only be used for reference purposes. Do not scale off this drawing. The Dealers's Architect & design team appointed to complete works are responsible for checking all dimensions and resolving any discrepancies. No work should be undertaken before all statutory or brand consents and approvals are in place. All work should comply with and work within current Health, Safety guidelines and the CDM regulations or equivalent. All further survey work (spatial, structural, asbestos etc.) as necessarily required should be commissioned directly by the Dealer.

Honda approval is required for all exterior and interior changes made to the CI scheme following the completion inspection.



Designer's Impression

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Client: Honda	
Project: Youles, Manchester	
Drawing: Isometric	
Scale: n/a @ A1	Status: Design Intent
Date: 24.06.2021	LW / SJS
Project Number: HO025_1136	4a A

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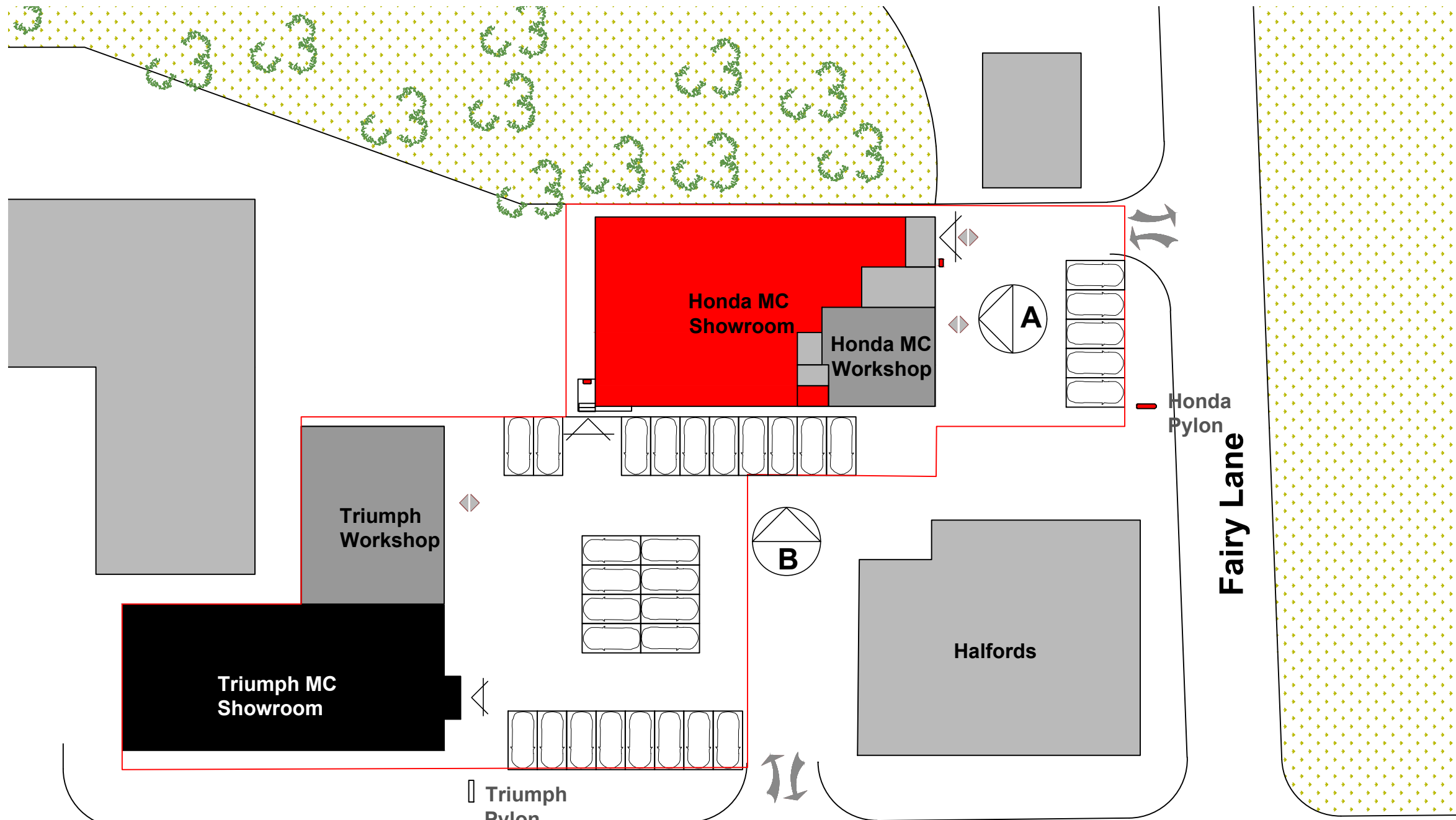




View from Fairy Lane (Google Streetview Image)



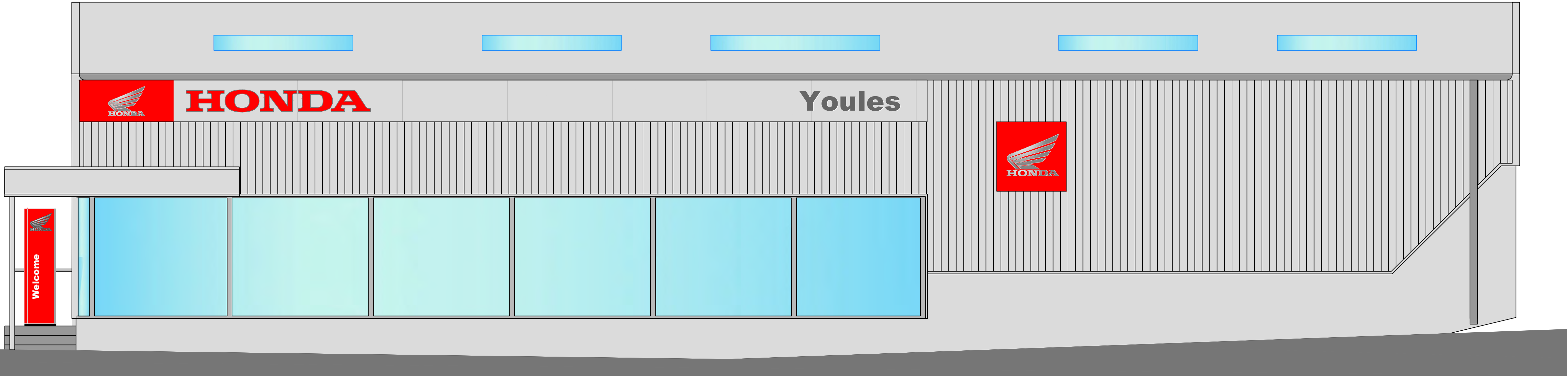
View from Bury New Road (Google Streetview Image)



Bury New Road



Elevation A



Elevation B

- Notes:
- Building changes proposed to increase visibility of Honda showroom. Design intent only, dealer's architect is responsible for detailed planning and required planning applications.
- New roadside totem required. Illuminated, 5.2m height recommended. New footings and services required.
 - 2 new free-standing entrance panels to be installed. New footings required.
 - 2 new fascia tablets 840mm high to be installed with brand logo and Honda word-mark on the left and dealer name on the right.
 - New wall-mounted, illuminated Honda logo panel 1400 x 1400 mm to be installed on side facade. Services required.
 - Metal facade to be painted RAL 9006 Metallic Finish. Brick facade to be rendered smooth and painted RAL 7004. Retaining the existing brick facade is not acceptable.
 - Should the building be re-clad, Kingspan Microrib cladding in RAL 9006 proposed.
 - New glazing proposed. To be frameless or frames to be RAL 9007.
- Honda approved signage supplier to confirm specifications.

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Client: Honda

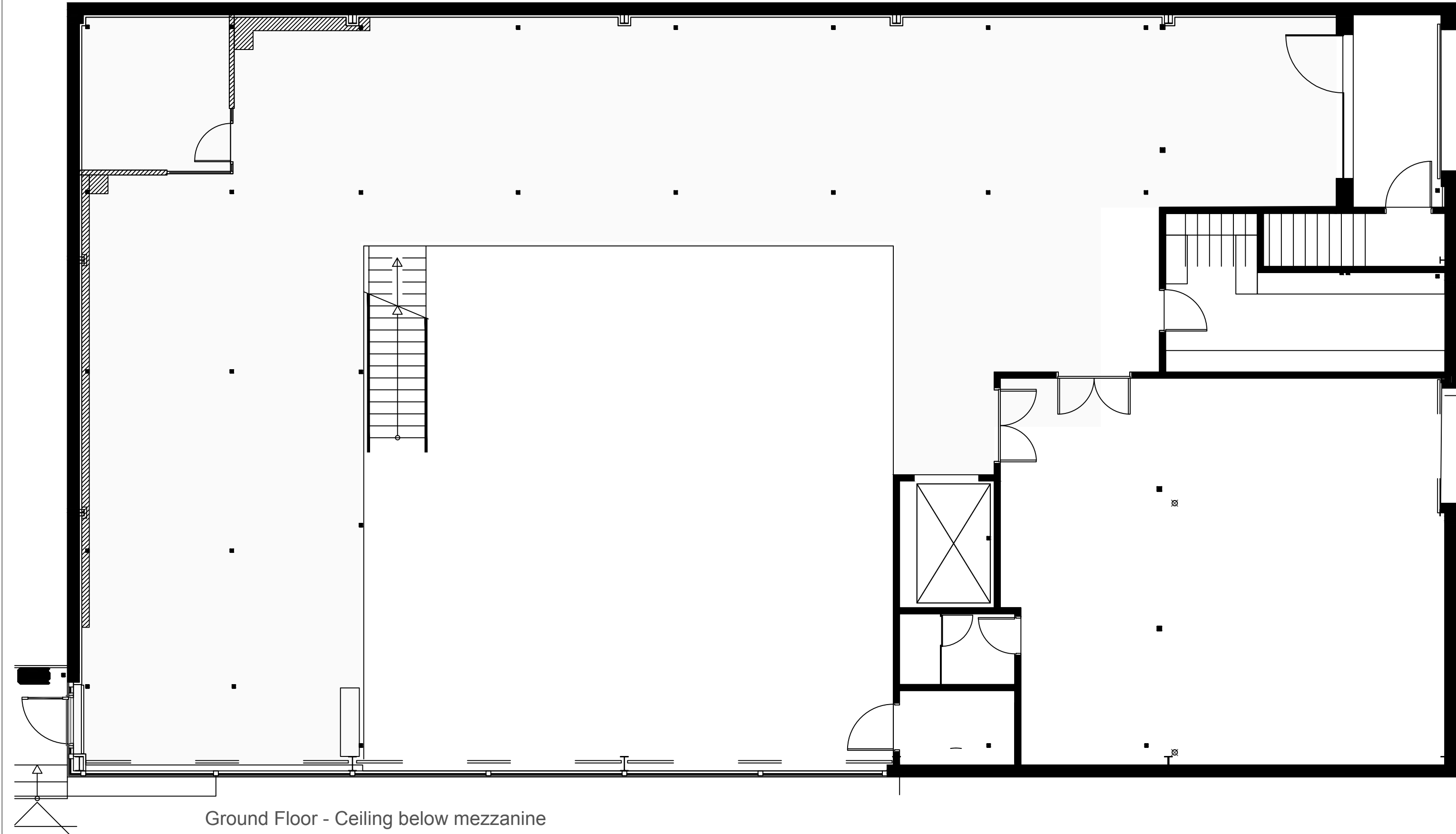
Project: Youles, Manchester

Drawing: Exterior Proposal

Scale: 1:50, 1:400 @ A1	Status: Design Intent
Date: 24.06.2021	LW / SJS
Project Number: HO025_1136	6a A

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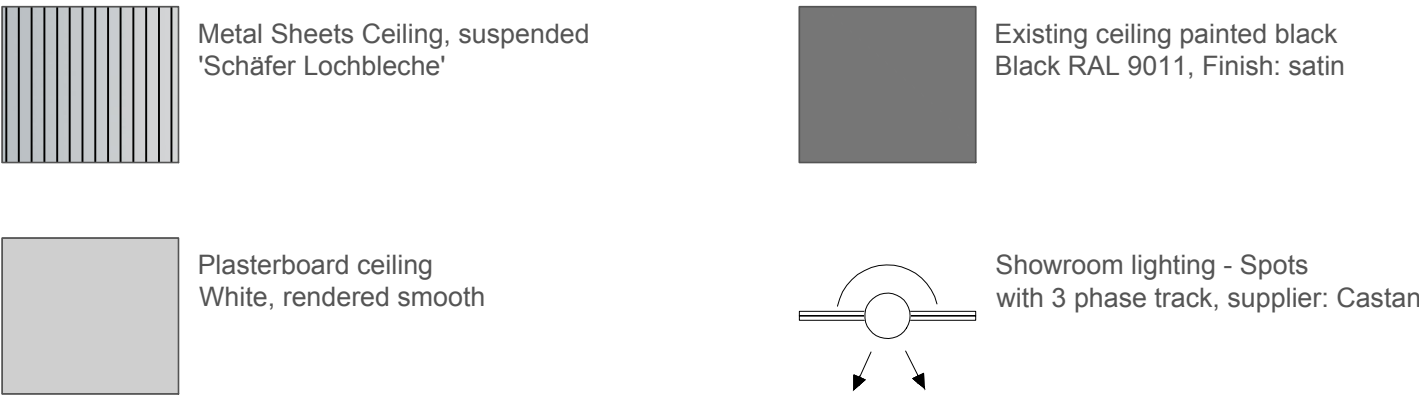
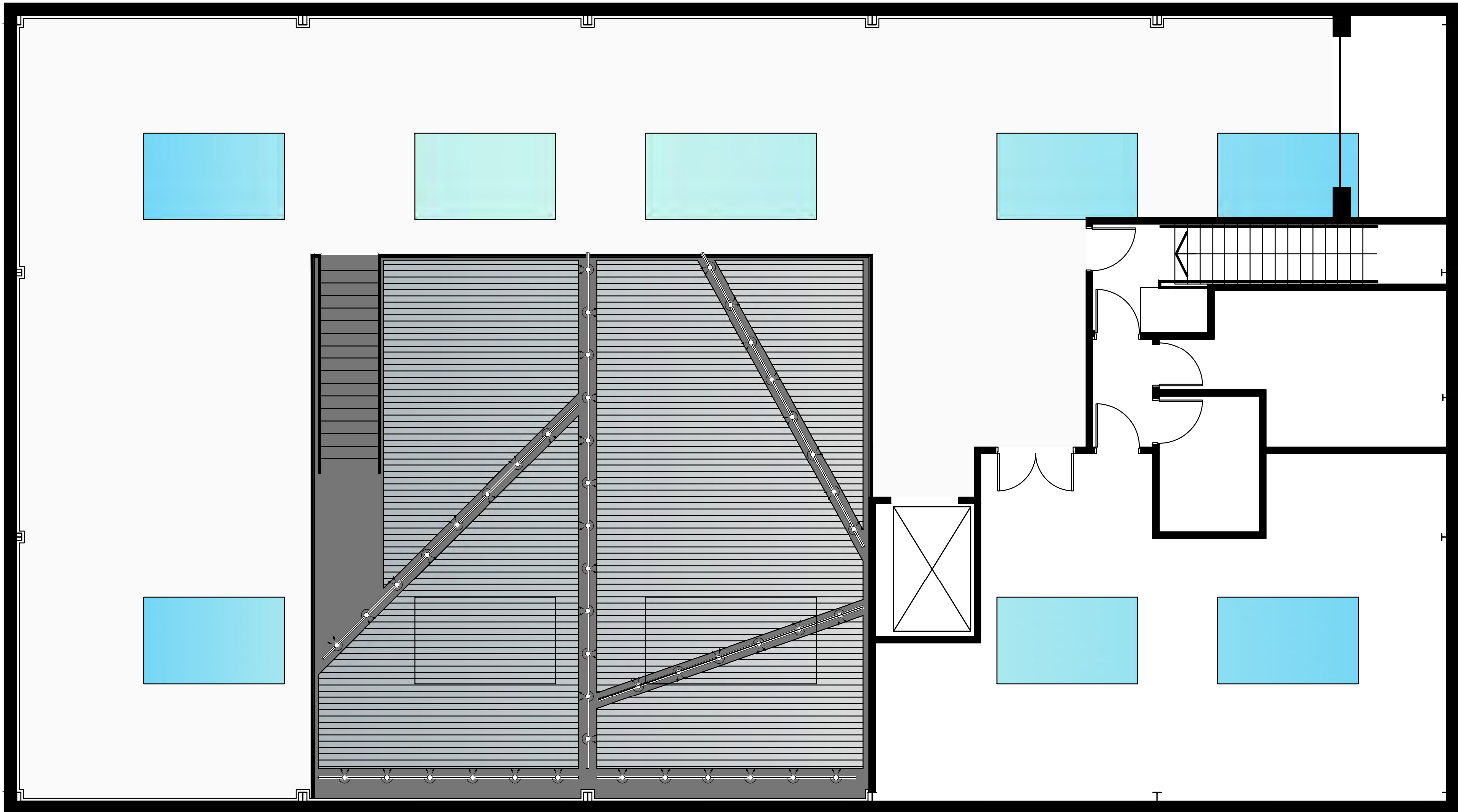
Ceiling and Lighting:

Ceiling below mezzanine to be plasterboarded, rendered smooth and painted matt white.
Recessed lighting recommended within plasterboard ceiling.
Average lighting level of 500 lux to be reached throughout.

Ceiling above mezzanine to be plasterboarded, rendered smooth and painted matt white.
Lighting can be recessed or suspended. White or silver light fitting recommended.
Average lighting level of 500 lux to be reached throughout.
Roof lights to be thoroughly cleaned or replaced as necessary.

Design recommendation for ceiling in double height space:
Metal sheet ceiling suspended at approx. 4.85m height. Ceiling and services above the metal sheet ceiling to be painted black.

Although the metal sheet ceiling is optional, the silver level lighting is required in this area.
Lighting tracks with spot lighting to be installed as per the ceiling plan.
Ceiling plan is for layout purposes only, no lighting calculation done. Sufficient spot lights required to reach 500 lux on the motorcycles.
Spot lights to be adjusted to highlight the individual bikes.



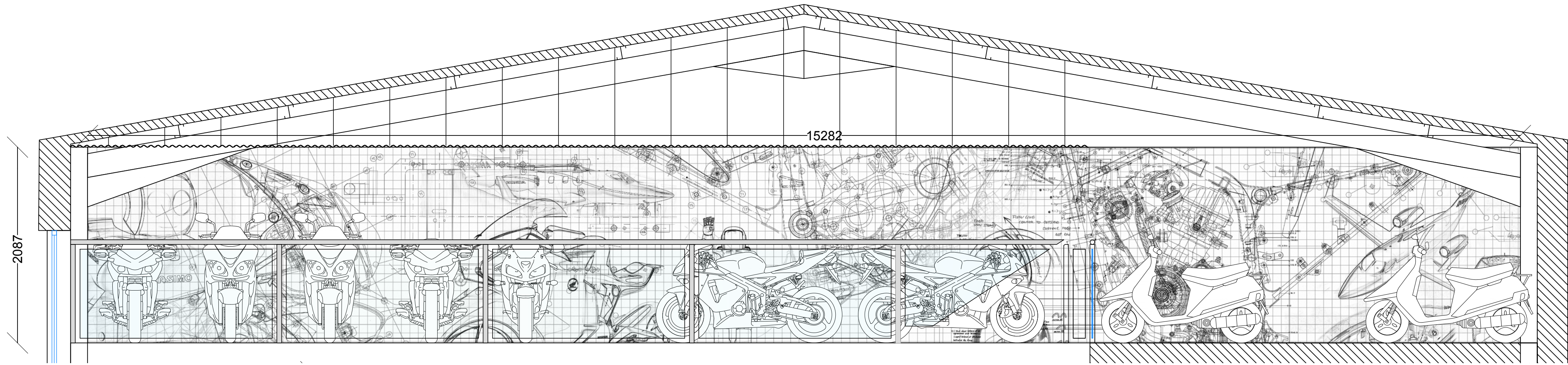
Index	Date	Revision	Note
A	06.2021	Layout adjusted to match updated architect's drawings.	NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING. THE CONTRACTOR / MANUFACTURER IS RESPONSIBLE FOR CHECKING ALL DIMENSIONS AND QUERYING ANY DISCREPANCIES. THIS DRAWING IS THE PROPERTY OF BISSET ADAMS LTD. COPYRIGHT IS RESERVED BY THEM AND THE DRAWING IS ISSUED ON CONDITION THAT IT IS NOT COPIED, REPRODUCED, RETAINED OR DISCLOSED TO ANY UNAUTHORISED PERSON, EITHER WHOLLY OR IN PART, WITHOUT WRITTEN CONSENT.



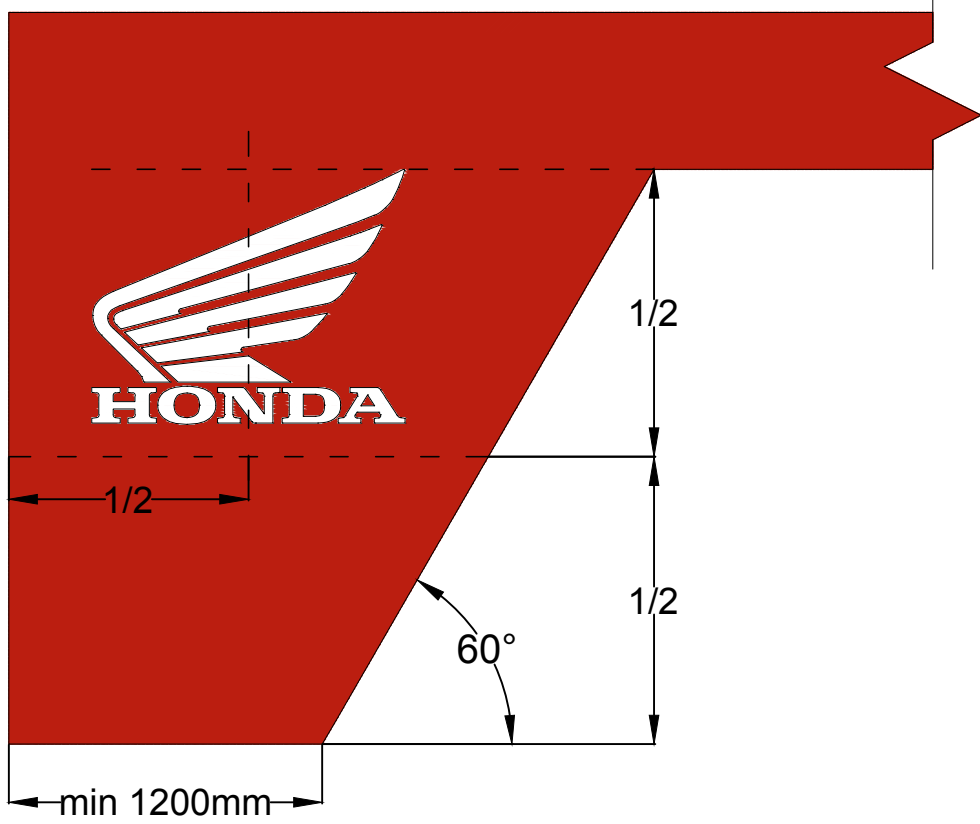
Client: Honda	
Project: Youles, Manchester	
Drawing: Ceiling Plan	
Scale: 1:75 @ A1	Status: Design Intent
Date: 24.06.2021	LW / SJS
Project Number: HO025_1136	6b A

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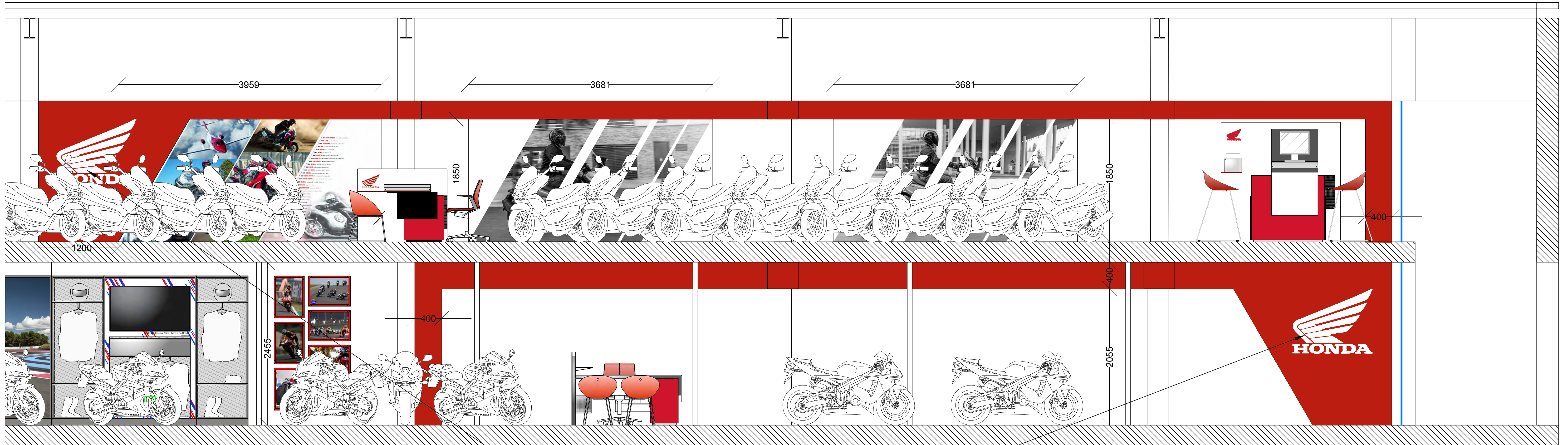


Elevation A



Positioning of Honda Wing
3D Honda Wing Logo to be located on red frame. The logo comes with an adhesive layer to be attached to the wall. A template is also supplied to ensure accurate installation.
Finish: White lacquered medium density fibreboard (MDF).

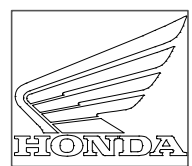
Graphics are printed on to a high-grip sheet vinyl and are applied directly on to the wall. Before applying the vinyl, the wall surface must be levelled and cleaned to ensure a smooth and high quality finish. Workmen experienced in applying such materials should be used for vinyl application.



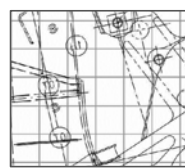
Elevation B



Wall Cladding Plasterboard
100mm thick, Red RAL 3020



3D-Wing Logo
White lacquered MDF board, 20mm thick



Vinyl Technic Gray/White (TGW)
high adhesion laminated vinyl



Vinyl Brand History (2019)
high adhesion laminated vinyl



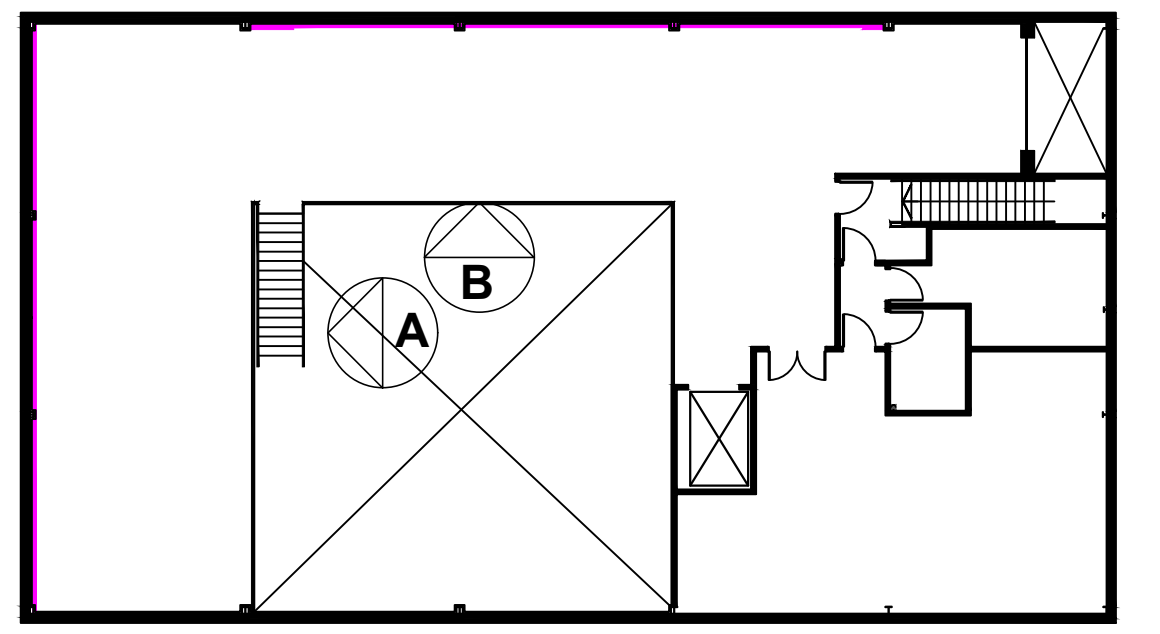
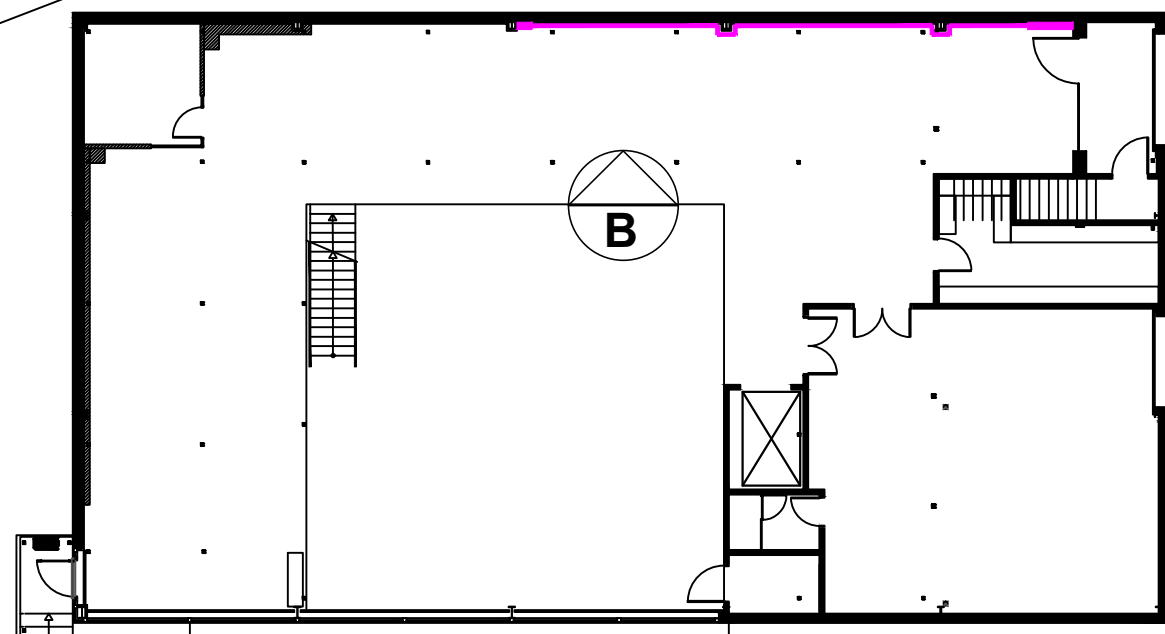
Vinyl 21YM Forza125 Action 7114 RH
high adhesion laminated vinyl



Vinyl 21YM Forza125 Action8674 RH
high adhesion laminated vinyl

Red 3D plasterboard frame to be installed.
Honda 3D Wing logo (white lacquered medium density fibreboard) comes with an adhesive layer to be attached to the wall.

No survey done, heights taken from received sections / plans.



Index	Date	Revision
A	06.2021	Layout adjusted to match updated architect's drawings.

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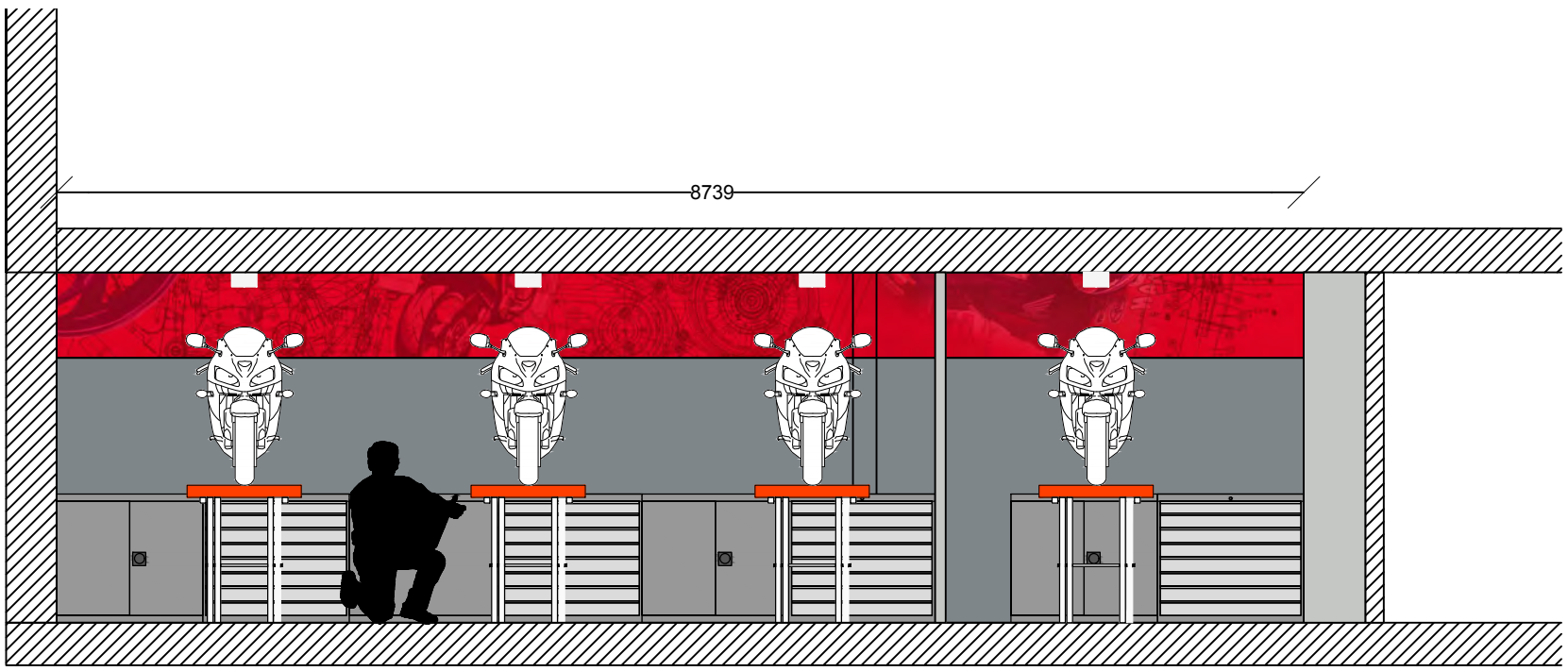
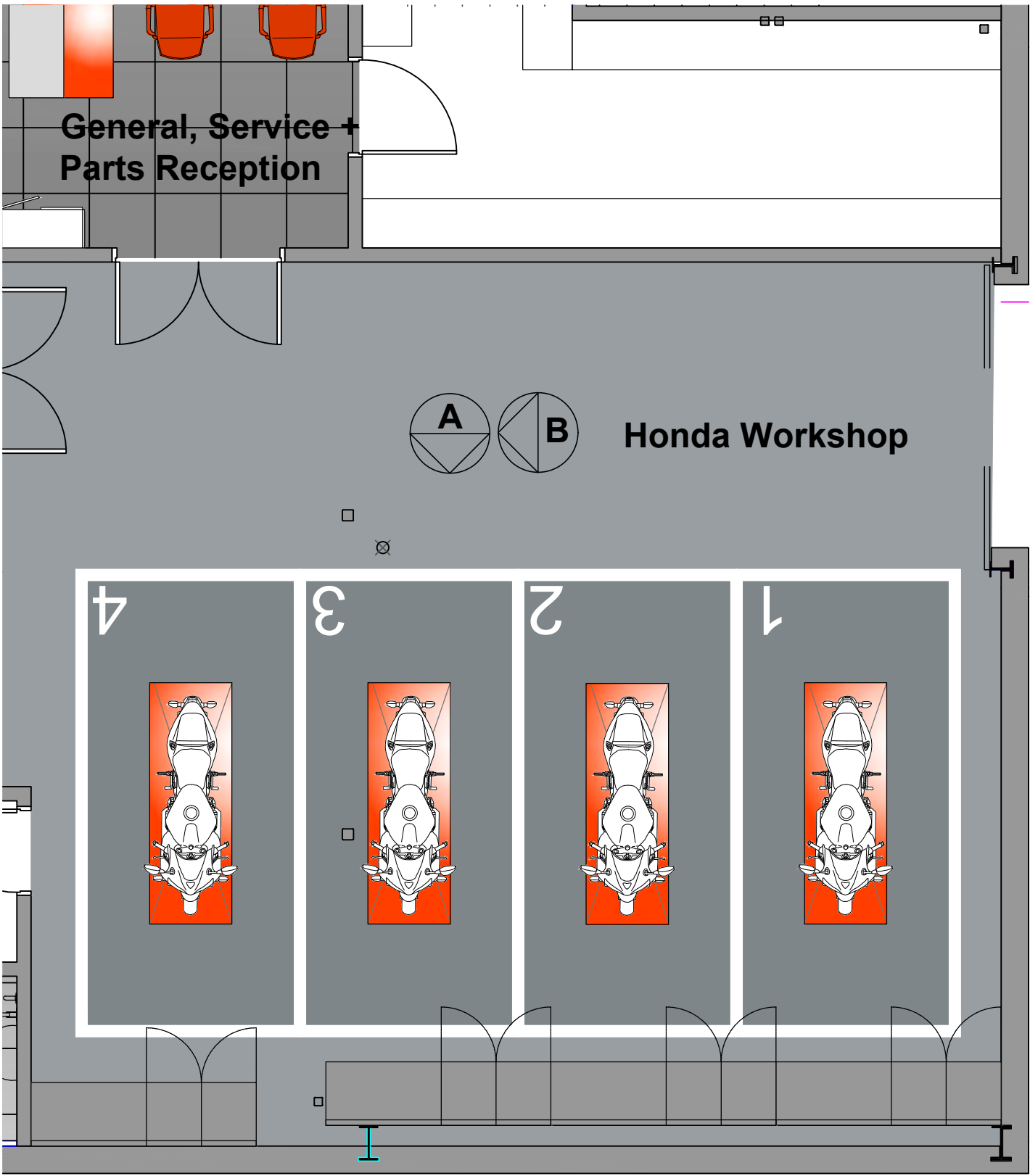


Client:		Honda			
Project:		Youles, Manchester			
Drawing:		Interior Elevations MFS			
Scale:	1:30 @ A1	Status:	Design Intent		
Date:	24.06.2021	LW / SJS			
Project Number:		HO025_1136	6c	A	

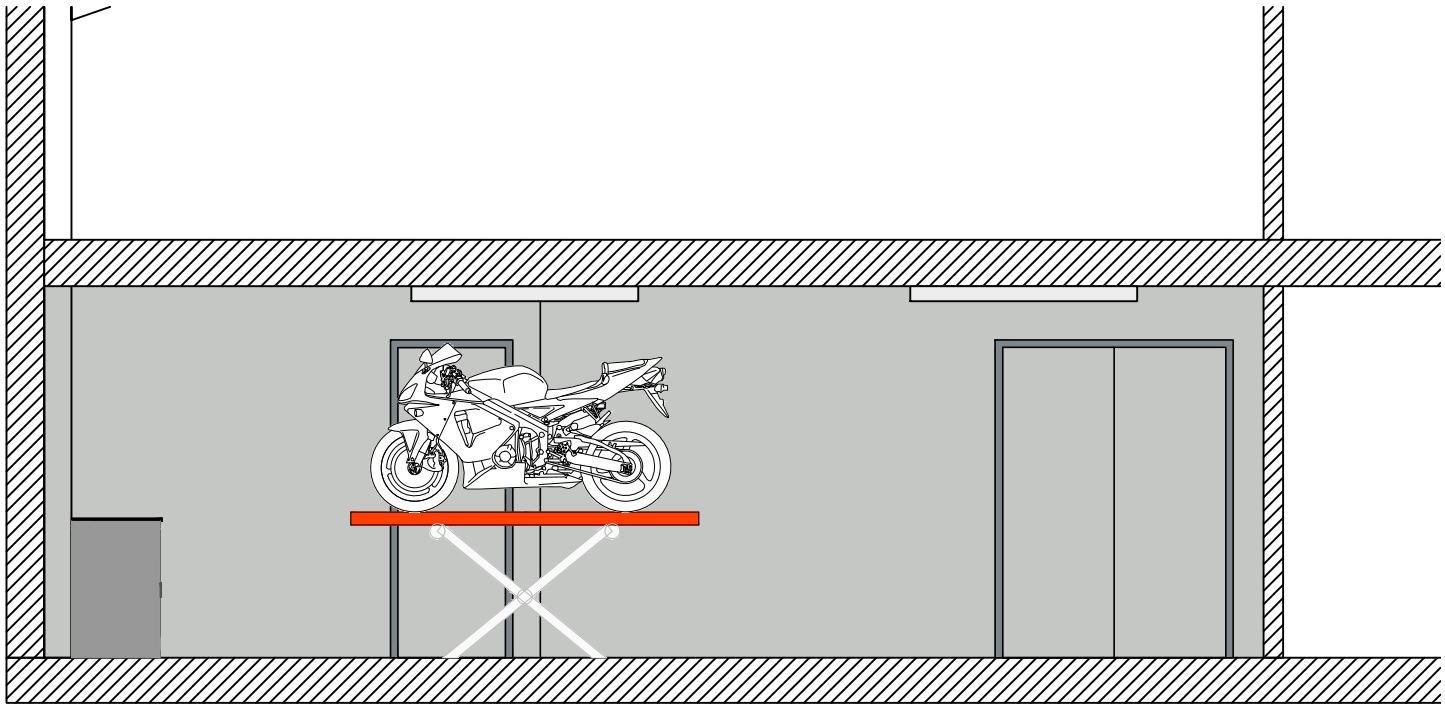
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Workshop shows indicative layout only.
Detailed planning to be done by Dealer's architect.



Elevation A



Elevation B

New build workshop.
Indicative layout only, to
illustrate Honda requirements.

Floor Finish:
Uniform and good quality ceramic tiles or epoxy coating are required as a minimum requirement. Plain neutral colours.
Designated workbays with bay markings required.
Layout proposal illustrates two tone epoxy flooring with bay markings and bay numbers as per silver level guidelines.

Wall Finish:
Walls to be decorated in accordance with Honda guidelines:
General Walls: Light grey RAL 7035
Work Bays: Dark grey RAL 7046
Red vinyl technical graphic as a border required as a minimum standard within Honda dedicated areas (as illustrated).

Lighting:
Average lighting level to be 500 lux minimum.
Suitable workshop lighting to be installed. All lighting should provide white light.
Exposed tube lighting is not acceptable.

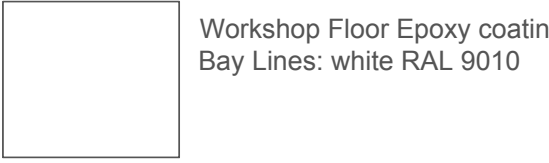
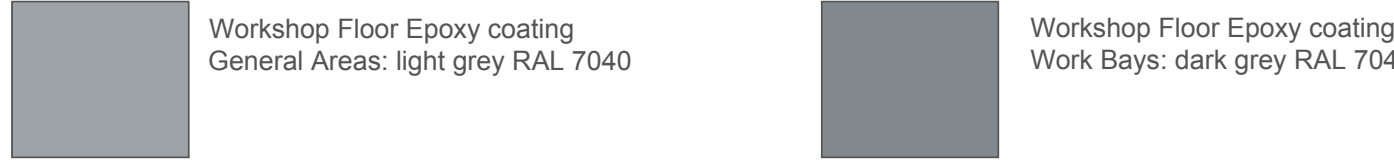
Storage, workbenches and equipment:
Dealer's own workbenches and cabinets are acceptable provided they are non-branded / neutral and in good condition. The entire workshop is to be kept clean and de-cluttered and all Honda tools are to be stored out of sight when not in use. Workshop proposal includes Saralle workbenches (not mandatory at bronze / silver level).
Lifts to be one consistent colour (red preferred) and in good condition.

The customer facing workshop must comply with the corporate guidelines set out to create a safe, professional-looking and clean environment for staff and customers.

Wall Colour



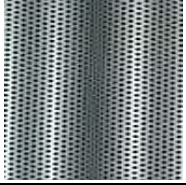
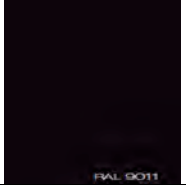
Floor Finishes



Index	Date	Revision	Note		Client: Honda			
A	06.2021	Layout adjusted to match updated architect's drawings.	NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING. THE CONTRACTOR / MANUFACTURER IS RESPONSIBLE FOR CHECKING ALL DIMENSIONS AND QUERYING ANY DISCREPANCIES. THIS DRAWING IS THE PROPERTY OF BISSET ADAMS LTD. COPYRIGHT IS RESERVED BY THEM AND THE DRAWING IS ISSUED ON CONDITION THAT IT IS NOT COPIED, REPRODUCED, RETAINED OR DISCLOSED TO ANY UNAUTHORISED PERSON, EITHER WHOLLY OR IN PART, WITHOUT WRITTEN CONSENT.		Project: Youles, Manchester			
					Drawing: Workshop Plan + Elevations			
					Scale: 1:50 @ A1		Status: Design Intent	
					Date: 24.06.2021		LW / SJS	
					Project Number: HO025_1136		7	A
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					BISSET ADAMS			

INTERIOR SHOWROOM MOTORCYCLE

Recommended for Youles Manchester

	Product	Description	Gold	Silver	Bronze	Supplier Status	Specification	Installation	Supplier Details
3.1.1.1		Walls - Red & White - Cladding	☒	☒	☐	Local Market	Plasterboard cladding for internal walls. Structure of normal galvanized steel Dimensions: 600x100mm. Uprights each 600mm and guides of 48mm width, and one standard plate of 15mm thickness on one side, fixed mechanically.	Red (RAL 3020) painted cladding proposed. As a minimum requirement, the red frame can be painted (red and white). Satin paint finish. As a minimum requirement all of the main showroom walls to be smooth and matt white (RAL 9016) plasterboard. All existing wall panels and fixings to be removed. Satin paint finish.	<u>Branch Approved:</u> Local Supplier
3.1.2.1		Floor - Defined Quality Level	☒	☒	☒	Preferred	Existing ceramic or epoxy flooring may be retained if slip resistant, uniform and consistent in design and material throughout the showroom, well maintained, clean, smooth finish, free from blemishes and damage and compliant with local laws and regulations.	As a minimum requirement at bronze and silver level a uniform and consistent ceramic tile or epoxy flooring is required, in good condition throughout. New Parkside Honda Anthracite 600 x 600 grey tile is strongly recommended however Dealer can source their own plain mid grey, semi matt 600 x 600 ceramic tiles if preferred. The Parkside tile is a cost effective tile that can be used in Silver and Bronze level showrooms if the current flooring does not meet minimum defined quality.	Parkside Steve Lacey Phone: 0116 276 2532 info@parkside.co.uk
3.1.2.2		Floor - PVC Red	☒	☒	☐	Preferred	Sales Area and Customer Waiting Area Model: GTI Max Connect 0232 Red - Gerflor To be placed directly onto porcelain tiles.	Red vinyl "island" beneath the active waiting area on mezzanine proposed. A discrete silver metal trim is required. No red vinyl proposed on ground floor.	Gerflor (PVC and Gradus trims) Shona Beattie Phone: 01926 622600 sbeattie@gerflor.com
3.1.2.3		Floor - Trims	☒	☒	☐	Preferred	Model: ETR301F0. Pre-punched with tabs and fixing holes for on-site curving. Aluminum profile. Please note there is a +/- 0.5mm tolerance on the height of stainless steel multi-purpose trims. Height: 4.5mm	Trim edge proposed for a clean edge between PVC and tiles. Transition strips reduce the risk of accidents for pedestrian traffic by providing a safe link between different floor coverings / heights as well as providing a safe joint where wheel traffic is expected.	Gradus Ltd Address: Park Green, Macclesfield, Cheshire SK117LZ England UK Phone.: +44 01625 428 922 Web: www.gradusworld.com imail@gradusworld.com
3.1.3.1		Ceiling - Metal Sheets	☒	☐	☐	Preferred	Aluminium Wave Profil 18/76/1064 over RAL9011 Satin Finish Paint to Ceiling Suspended Plasterboard Ceiling with Rounded Edge Highlighting Showroom Areas	New metal sheet ceiling proposed in double height showroom area.	Schaefer Lochbleche Thomas Nassen Phone +49 (0)2735 787 381 tnassen@schaefer-lochbleche.de
3.1.3.2		Ceiling - Black Paint	☒	☐	☐	Local Market	Water thinned paint black RAL 9011, satin finish All building or facilities elements that are visible in the ceiling should be painted entirely black. The objective is to hide the dealership facilities, beams, holes etc and give a feeling of space above the plane of the metal ceiling.	Ceiling and services above metall sheet ceiling to be painted black throughout.	<u>Branch Approved:</u> Local Supplier
3.1.3.4		Ceiling - Defined Quality Level	☒	☒	☒	Branch Approved	Existing showroom ceiling is acceptable, if plain white plasterboard, skim ceiling or plain white acoustic tiles and in good condition throughout. Square tiles laid in a regular grid are acceptable. Existing ceiling to be uniform, feature ceilings that incorporate metallic elements or suspended ceilings that have coloured grids or textured ceiling tiles must be replaced. Buildings that are open to the underside of the roof are acceptable without the installation of a new ceiling if the exposed services and structure are of high quality and specifically designed to be exposed. Plain colours (white, beige, cream etc.), free from blemishes, damages (incl. water), cracks etc. All damaged square tiles must be replaced. Well maintained, clean, smooth finish which is free from blemishes and damage.	At bronze and silver level, plain white plasterboard or a plain white grid ceiling is acceptable. Buildings that are open to the underside of the roof are acceptable providing the exposed areas are of high quality. The ceiling must be free from stains, blemishes, cracks and water damage. Ceiling below mezzanine and at high level to be plasterboarded, rendered smooth and painted matt white. Existing roof lights to be cleaned or replaced as necessary.	<u>Branch Approved:</u> Local Supplier
3.1.4.1		Lighting- Spots	☒	☒	☐	Preferred	Spot Light PHN 70 CT N in 3 phase track – black with perforated steel plate	At silver level, spot lighting on 3-phase tracks are to be installed, as indicated on drawing 6b 'ceiling plan'. A lighting proposal is included in this pack, however this is an indication only. No lighting calculation done. Before lighting is ordered, it is necessary to survey the showroom, to ensure no obstacles prevent installation of tracks and spot lighting.	Castan David Boya Phone: +34 639 640 515 dboyac@castanweb.com

		Lighting - Defined Quality Level				Branch Approved	Ceiling lights and spot lights are acceptable. Ambient lighting should be 300 Lux with accent lighting bringing the average to 500 Lux. If existing lighting only partly satisfies this requirement, supplementary lighting will be required. All emergency lighting should be in line with local lighting regulations. Suspended tube lighting is not acceptable. All lighting should provide white light. All lighting must be functioning correctly and free from damage. Lighting to comply with all local laws & regulations.	As a minimum requirement, all lighting to be in working order, suitable for showroom and covered. A minimum of 500 lux on the bikes is required. Recommended for recessed lighting within the plasterboard ceiling below mezzanine. At high level, lighting can either be recessed or suspended.	~~Branch Approved:~~ Local Supplier
3.1.5.1		Vinyl - Brand History	☒	☒	☒	Preferred	High adhesion laminated vinyl. This graphic is printed on to a high-grip sheet vinyl and is applied directly on to the wall. Before applying the vinyl, the wall surface must be levelled and cleaned to ensure a smooth and high quality finish. Workmen experienced in applying such materials should be used for vinyl application.	Refer to drawing 6c Elevations, for exact location on wall.	KLF Graphics Tony France 07827 390172 tony@klfgraphics.co.uk
3.1.5.2		Vinyl - Technical Gray/White	☒	☒	☒	Preferred	High adhesion laminated vinyl. This graphic is printed on to a high-grip sheet vinyl and is applied directly on to the wall. Before applying the vinyl, the wall surface must be levelled and cleaned to ensure a smooth and high quality finish. Workmen experienced in applying such materials should be used for vinyl application.	Refer to drawing 6c Elevations, for exact location on wall.	KLF Graphics Tony France 07827 390172 tony@klfgraphics.co.uk
3.1.5.6		3D Wing Logo	☒	☒	☐	Preferred	The logo comes with an adhesive layer to be attached to the wall. A template is also supplied to ensure accurate installation. Finishing: White lacquered medium density fibreboard (MDF). Thickness: 20 mm Dimensions: 1200 x 1000 mm	Refer to drawing 6c Elevations, for exact location. As a minimum requirement, the 2d version (vinyl sticker by KLF graphics) is acceptable however at this site the 3d version is recommended for quality and impact.	Hunters Contracts Casey Wright 07954 852807 casey.richards@hunterscontracts.com Heather Nesbitt 07504 545045 heather.nesbitt@hunterscontracts.com

KEY:
☒ required ☐ optional ☒ not suitable

INTERIOR WORKSHOP MC
Recommended for Youles Manchester

	Product	Description	Gold	Silver	Bronze	Supplier Status	Specification	Installation	Supplier Details
3.2.1.2		Walls - Red & Grey Painted	☒	☒	☒	Local Market	Water thinned paint Red RAL 3020 General: light grey RAL 7035 Work box: Dark grey RAL 7046 Finish: Satin	Walls to be painted in grey paint finish to Honda specifications with red technical graphic.	<u>Branch Approved:</u> Local Supplier
3.2.2.3		Floor - Defined Quality Level	☒	☒	☒	Branch Approved	Epoxy floor tiles or epoxy-coatings are acceptable. Ceramic tiles are acceptable if in good condition. Slip Resistant (anti-slip finish) i.e. painted with an anti slip paint of neutral colour. Uniform consistent design and material throughout. Solvent-free epoxy industrial floor coating as alternative to ceramic tiling. Oil Resistant/Impact Resistant, durable and damp proof, easy to maintain. Good quality. Smooth finish. Minor scuffs and paintwork damage is acceptable, however floor must be re-painted appropriately if significant amount of blemishes, damage etc. If floor is damaged i.e. cracks, uneven flooring, material damage, floor must be repaired using an appropriate epoxy floor repair compound if necessary and appropriately finished (e.g. anti-slip paint). Cracks must also be filled. Plain colours (white, beige, cream etc.), neutral areas remain neutral.	Ceramic tiles or epoxy coating are acceptable as per minimum requirement.Plain neutral colours. Two tone epoxy recommended.	<u>Branch Approved:</u> Local Supplier
3.2.2.4		Designated Work Bays - Defined Quality Level	☒	☒	☒	Branch Approved	Floor tiles or epoxy-coatings are acceptable. Slip Resistant (anti-slip finish) i.e. painted with an anti slip paint of neutral colour. Uniform consistent design and material throughout. Solvent-free epoxy industrial floor coating as alternative to ceramic tiling. Oil Resistant/Impact Resistant, durable and damp proof, easy to maintain. Good quality. Smooth finish. Minor scuffs and paintwork damage is acceptable, however floor must be re-painted appropriately if significant amount of blemishes, damage etc. If floor is damaged i.e. cracks, uneven flooring, material damage, floor must be repaired using an appropriate epoxy floor repair compound if necessary and appropriately finished (e.g. anti-slip paint). Cracks must also be filled. The perimeter must be properly marked with a line painted on the pavement (red / white or yellow).	Designated workbays are required, perimeter to be properly marked with lines. White lines recommended.	<u>Branch Approved:</u> Local Supplier
3.2.4.3		Lighting - Defined Quality Level	☒	☒	☒	Branch Approved	Ambient lighting should be 300 Lux with accent lighting bringing the average to 500 Lux. If existing lighting only partly satisfies this requirement, supplementary lighting will be required. All emergency lighting should be in line with local lighting regulations. Lights must not be randomly placed. All lighting should provide white light and must be functioning correctly and free from damage.	Workshop compliant lighting with 300 lux average and 500 lux on bikes to be installed.	<u>Branch Approved:</u> Local Supplier
3.2.5.1		Vinyl - Technical Red	☒	☒	☒	Preferred	High adhesion laminated vinyl. This graphic is printed on to a high-grip sheet vinyl and is applied directly on to the wall. Before applying the vinyl, the wall surface must be levelled and cleaned to ensure a smooth and high quality finish. Workmen experienced in applying such materials should be used for vinyl application.	Vinyl technical red as border required as a minimum standard within Honda dedicated areas.	KLF Graphics Tony France 07827 390172 tony@klfgraphics.co.uk
3.2.6.9		Washing Area - Defined Quality Level	☒	☒	☒	Branch Approved	Washing area must be fit for purpose, able to dispense hot and cold water, have some cleaning accessories and hand sanitation nearby. All washing areas must be fully functioning and well maintained, not be cluttered and easily accessible.	A wash/valet bay facility is required as a minimum standard. A wash bay is to be identified: Must be fit for purpose. Must be able to dispense hot and cold water. Must have cleaning accessories. Must have hand sanitiser close by. Area must be easily accessible, well maintained and uncluttered.	<u>Branch Approved:</u> Local Supplier

KEY:
☒ required ☐ optional ☒ not suitable