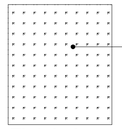
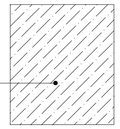
General Notes (where applicable):
- Main contractor to ensure that all parties refer to drawing xxxx -xx -xxx for standard construction notation, and ensure that all materials are 'fit for purpose' prior to order.
- All works, quantities and corresponding costs to be approved by Project Manager and Q.S prior to order, application, construction or manufacture.
- All suppliers listed are indicative only - Main contractor to seek competitive quotes for all elements on a 'like for like' basis, any alternative specifications to be presented to Architect and Designer for approval prior to order.
- All structural components to be detailed by Structural engineer to ensure compliance with current statutory and Building Regulations requirements prior to manufacture.
- All site dimensions to be confirmed by Main contractor to other parties as necessary prior to manufacture, order or fabrication.
- All specifications to satisfy all statutory and local requirements, and be to the satisfaction of Designer. It is the nominated supplier's responsibility to ensure that all specifications are fully compliant with all relevant applicable British Standards. All works to be carried out in strict accordance with the 'Building Regulations as Present, Latest Amendments' and to the satisfaction of the Building Surveyor
- All wall and ceiling finishes to public areas to achieve a minimum of Class 1, all escape routes to be Class 0 and small rooms (Max 30m²) to be Class 3, unless specified otherwise by nominated Fire Consultant. N.B. Suppliers to be responsible for ensuring that any specialist finishes or materials comply with the required rating (and obtain written evidence of compliance to be passed to Designer), OR to check and be responsible for achieving any requirements in excess of these standards.
- All specifications to be agreed with Designer.
- All acoustic works to be confirmed by Acoustic consultant - refer to separate consultants drawing where applicable and when required
- All works to be by Main contractor unless otherwise stated.
- Main contractor to liaise with Architect and Designer over exact ceiling requirements and inform all relevant parties of ceiling construction to enable integration of lights, ducting etc. prior to start on site.
- Main contractor to liaise with Architect over fire compartmentation requirements and fire barrier setting-out. Impact on finished ceilings to be assessed and any conflicts brought to the attention of the Designer and Architect Any existing fire barriers to be retained entirely and made good like for like if disturbed during other contracted works
- All bespoke items to be coordinated between manufacturer and Designer. Wherever possible, details and finished samples to be provided to Designer for approval prior to order.
- All ceilings to be made good where necessary unless otherwise specified, ready to receive finishes.
- All ceilings to be suitably prepared by Main contractor prior to application i.e. apply base coats, silk finish etc. Specialist painter to apply suitable glaze to final applications where appropriate.
- Samples of all paint finishes to be provided by Main contractor for approval by Designer prior to application.
- All 'wet areas' such as bars, glass-wash's, toilets etc., etc. to receive anti-fungicidal quality finish.
- Any exposed structural steel elements to receive intumescent paint finish. Intumescent finishes to be applied as per Building regulations, generally 60 minutes fire resistance. Main contractor to ascertain requirements prior to application of any finishes and liaise with Architect and Designer prior to start on site and confirm what type of specification chosen.
- Samples of all stains and paint finishes to be provided by Main contractor for approval by Designer prior to application.
- Main contractor to make allowances for access hatches where required. Locations of all ceiling access hatches tbc. All specialist sub-contractors to forward proposed locations to Designer as soon as possible. All contractors must confirm all access requirements with Main contractor prior to construction of ceilings.
- All ceiling heights shown are fffl unless otherwise stated.
- Over staircases min 2000mm headroom from pitch to be achieved at a minimum
- All ceiling heights shown are indicative of Design intentions only and are 'ideal heights' subject to feasibility afforded by existing ceilings and M&E installations - final heights to be agreed with Designer and Architect in due course.
- All false ceilings to allow for 'concealed' M&E installations above - Main contractor to highlight any potential conflicts to Designer prior to installation and agree revision. Layout to be finalised subject to Mechanical layout from nominated contractor, read drawing in conjunction with installer drawing, ref: tbc.
Any new roof void above suspended ceilings to have automatic fire detection fittings, all designed and installed by nominated electrical contractor all connected to fire alarm system and certified with certificates supplied to Architect - Designer
- Drawing to be read in conjunction with appropriate details and BCI's
Fire Strategy and Building Regulations drawings.



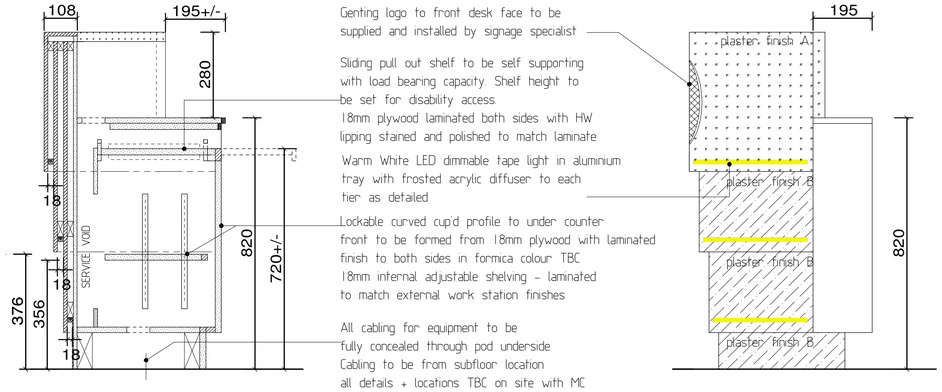
Finish A

Plaster finish A - Ref LMFX BRONZE
Colour - SPHERICAL BRONZE
in smooth finish



Finish B

Plaster finish B - Ref LIQUID METAL
Colour - GOLD/COPPER
in smooth finish



Genting logo to front desk face to be supplied and installed by signage specialist

Sliding pull out shelf to be self supporting with load bearing capacity. Shelf height to be set for disability access.
18mm plywood laminated both sides with HW lipping stained and polished to match laminate

Warm White LED dimmable tape light in aluminium tray with frosted acrylic diffuser to each tier as detailed

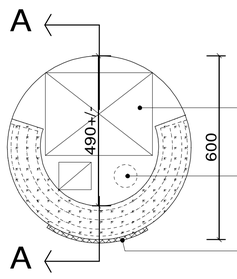
Lockable curved cup'd profile to under counter front to be formed from 18mm plywood with laminated finish to both sides in formica colour TBC
18mm internal adjustable shelving - laminated to match external work station finishes

All cabling for equipment to be fully concealed through pod underside
Cabling to be from subfloor location
all details + locations TBC on site with MC

SECTION A-A
Scale 1:10

SIDE ELEVATION
Scale 1:10

NOTE:-
Indicative Pod layout all equipment + power requirements to be confirmed by client prior to commencement of manufacture
All laminate references for work tops exposed or concealed to be Ref H1369ST40 Marone Casella Oak

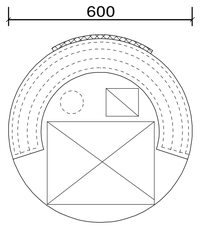


Portable laptop + phone handset to be located on reception pod work surface all wiring concealed from underside

Worktop cable grommet - finihs to match laminate (as close as posible)

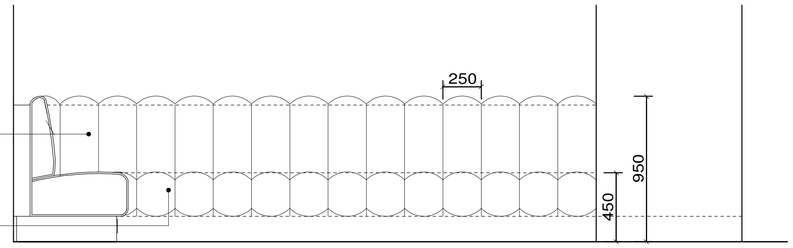
Genting logo to front desk face to be supplied and installed by signage specialist

PLAN VIEW
Scale 1:10



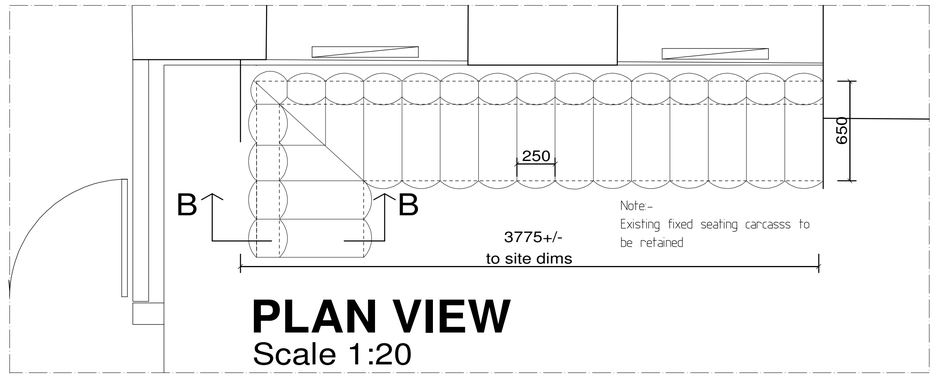
REAR PLAN VIEW
Scale 1:10

NOTES:
Under no circumstances must dimensions be scaled from this drawing. All contractors must be responsible for taking check dimensions from site visit - no full survey carried out.



Flutted seat back and seat pad individually upholstery.
Fabric Ref Alonso Nola Aubergine
F1296/01/C by Sanderson Design Group
FR treatment required
Upholstery fabric ref Le velvet purple - Skai by Malone Fabrics.

ELEVATION
Scale 1:20



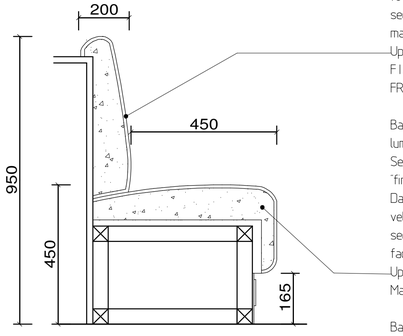
Note:-
Existing fixed seating carcasss to be retained

PLAN VIEW
Scale 1:20

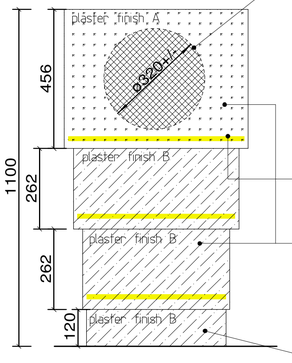
Seat back to be individually upholstered and 'firm padded' with structural foam and Dacron, all secured fixed with concealed velcro fixings to mdf airated board, secured to carcass with secret fixings to facilitate removal for maintenance.
Upholstery fabric ref Alonso Nola Aubergine F1296/01/C by Sanderson Design Group
FR treatment required

Backs to be angled slightly to provide lumbersupport with rear pads.
Seat pads to be upholstered and 'firm padded' with structural foam and Dacron,all secured fixed with concealed velcrofixings to mdf airated board, secured to carcass with secret fixings to facilitate removal for maintenance.
Upholstery fabric ref Le velvet purple - Skai by Malone Fabrics.

Back carcass to compromise of SW framing, secure fixed to seat carcass, clad in flexi-mdf or ply as req for rigidity
Seat carcass to compromise of SW framing clad in mdf or ply as required for rigitity. All faces concealed or visible to be faced in nom.thickness.
Kick plinth in 18mm flxexible mdf or similar.
Allowance for power sockets with USB to skirting level.



SECTION B-B
Scale 1:10



Genting logo to front desk face to be supplied and installed by signage specialist

Mobile panic button approx size 100x100mm set into reception pod upstand

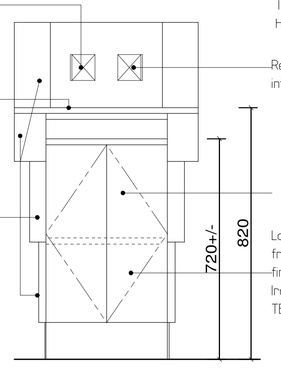
Worktop formed from 18mm plywood laminated both sides with formica colour TBC
All exposed edges to be HW lipped with stained + polished finish match laminate

Warm White LED dimmable tape light in aluminium tray with frosted acrylic diffuser to each tier as detailed

Reception pods to be formed from 12mm flexi ply substrate (tiered effect as detailed) with specialist plaster finishes.
Plaster finish by Ardour Venetian.
All exposed edges to be lipped with hw + finished to match adjacent finishes + sealed ie stain and polished as required

Plinth formed from 6mm flexi ply with specialist plaster finish applied by Ardour Venetian

FRONT ELEVATION
Scale 1:10



Sliding pull out shelf to be self supporting with load bearing capacity. Shelf height to be set for disability access.
18mm plywood laminated both sides with HW lipping all to match adjacent finishes

Recessed power socket USBC + USBA set into reception pod upstand

Lockable curved cup'd profile to under counter front to be formed from 18mm plywood with laminated finish to both sides in formica colour TBC
Ironmongery specifcation and requirments TBC by client

REAR ELEVATION
Scale 1:10

rev:	description:	initial	date:

ALL DIMENSIONS TO BE CHECKED ON SITE BEFORE ANY WORK COMMENCES
ANY DISCREPANCIES TO BE REPORTED TO THE SUPERVISING DESIGNER

Project:	GENTING - MANCHESTER			Information
Title:	RECPEPTION POD + FIXED SEATING DETAIL			Comment
Client:	GENTING CASINO'S	Scale:	As shown @ A1	Approval
Date:	NOVEMBER 24	Drawn By:	DJH	Tender
Drawing No.:	5601-24-020	Revision:		Construction

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