

February 22, 2023

Mary Medeiros
City Clerk, City Clerk Services
City of Oshawa
5th Floor, Rundle Tower, City Hall
50 Centre Street South
Oshawa, ON L1H 3Z7

Dear Ms. Medeiros,

On behalf of The Robert McLaughlin Gallery's (RMG) Board of Directors, we are submitting a request to make capital improvements to the event rental space at the RMG known as Arthur's on the 4th (Arthur's).

As part of our plans for revenue recovery from the COVID-19 pandemic, the RMG plans to invest in our venue rental program. Part of this investment includes making improvements to our primary rental space – Arthur's. This space has been identified in the annual facility asset overview reports conducted by the City, in particular the finishings and carpet, as beyond their useful life and in need of replacement. The leasehold improvements will include:

- Replacement of carpet with marmoleum flooring
- Removal of coffee service station to increase flexibility of the space
- Replacement of lighting fixtures
- Painting on walls and trim
- Acquiring new furniture to improve accessibility and flexibility of use

In accordance with our lease, the RMG is requesting approval from City Council to proceed with these leasehold improvements to the building. Arthur's provides a vital event space for our community. Furthermore, the changes to the space will help us to realize our revenue recovery goals in the wake of the pandemic.



The concept design and tender and construction documents are attached to this submission. The RMG has already been in communication with Facilities and Planning, and will work closely with City staff to ensure that the design meets all requirements.

We look forward to hearing from you regarding next steps.

With thanks,

Carrie Williamson

Chair, Board of Directors

willianmsonc@whitby.ca

Lauren Gould

CEO

lgould@rmg.on.ca

Encl.

2022-11-23 RMG Arthurs Renovation Concept 2023-02-15 RMG Arthurs Issued for Tender and Construction











Space has always been the spiritual dimension of architecture. It is not the physical statement of the structure so much as what it contains that moves us.

- ARTHUR ERICKSON









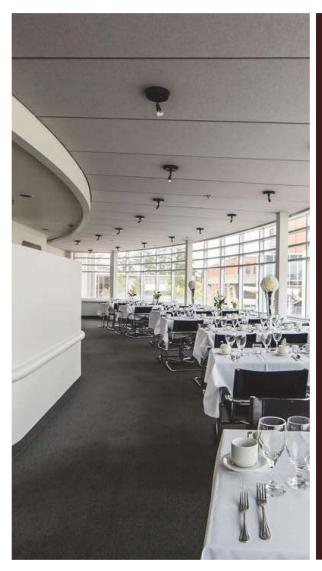










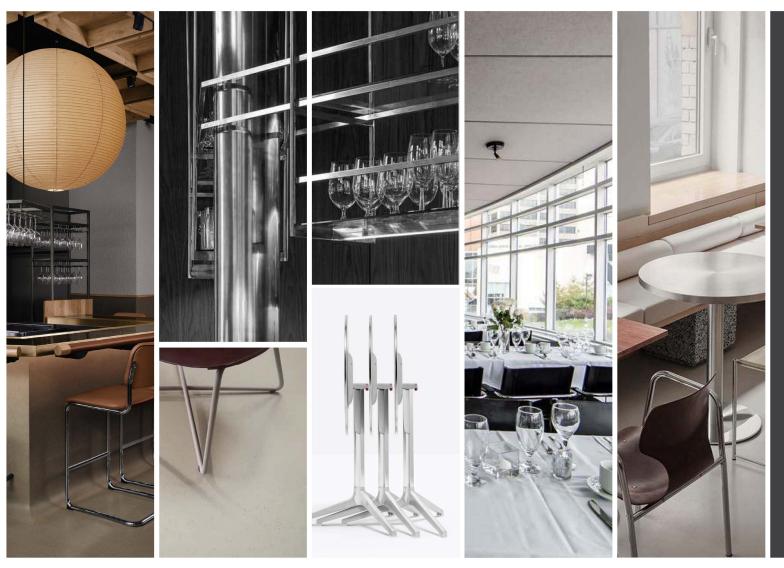


Arthur's On The 4th, has always held true to the notion of honouring the legacy of the Architect who created it. Not only in its naming, but in the way its original details have been preserved and maintained over time.

Just like the Erickson expansion in 1984, our proposal commits to honouring the existing structure, while elevating the space to the needs of its present day use. Improvements will provide a timeless aesthetic that takes cues from Erickson's own architectural and interior design sensibilities of the past; while contemporary finishes and modular furnishings will improve its saleability in today's market. The resulting space will be transformed into a highly flexible dining venue for events.







seamless floor and bar material

> Erickson inspired details

integrity of existing structure

stainless and wood elements

modular furniture





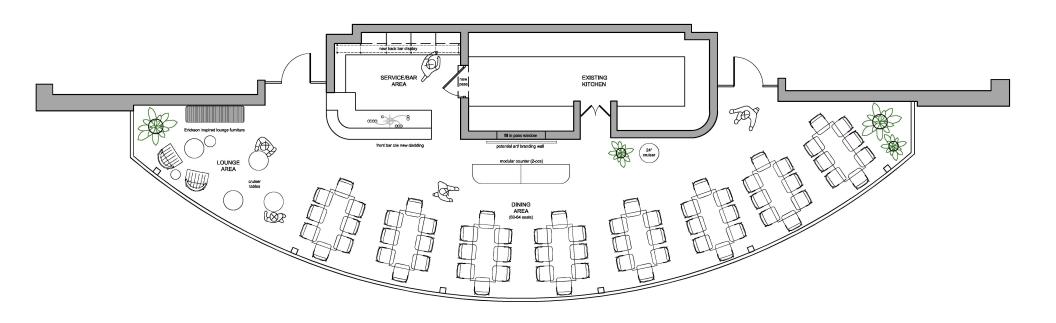




















movable plants

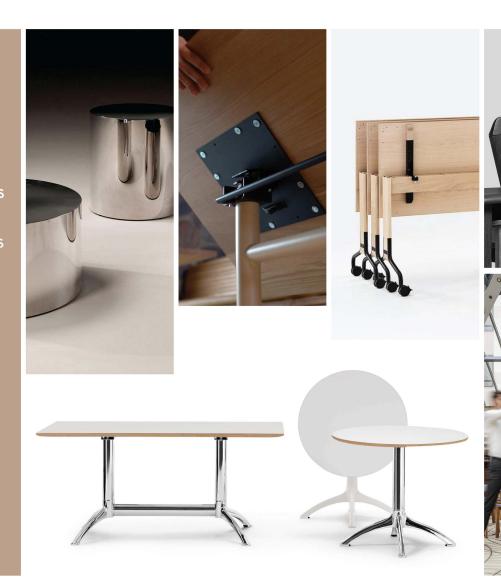
modular service stands

flip-top tables

stacking chairs

lightweight lounge furniture

storage/ nesting capabilities





FLEXIBLE FURNITURE





feature bar lighting (Canadian designed)



marmoleum bar cladding



existing countertop material preserved



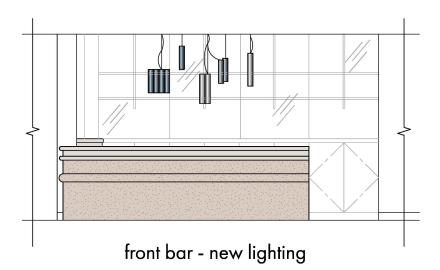
Erickson inspired stainless back bar

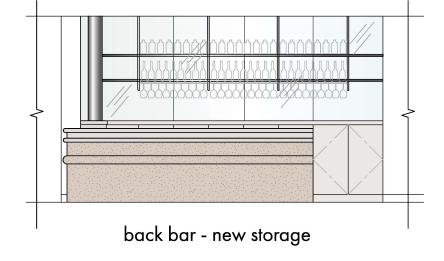


existing back bar mirror



new cabinet fronts in neutral colour









Lighting is the most often overlooked element of many renovation projects; but it is critical to creating the correct ambiance for the space.

To maintain the integrity of the design, we are proposing some simple upgrades. Replacing the existing monopoint lights with similar, sleeker, dimmable LED fixtures and a feature light over the bar; both by Canadian designers and manufactured locally, will elevate the ambiance and aesthetic.





general lighting









LIGHTING IMPROVEMENTS







ISSUED FOR TENDER & CONSTRUCTION

ARTHUR'S ON THE 4TH

72 Queen Street, Oshawa, Ontario, L1H 3Z3 for The Robert McLaughlin Gallery

Project No. 22009 | Date. 15 February 2023

Interior Design Drawings

ID001 GENERAL NOTES

ID201 DEMOLITION & PARTITION PLAN

ID301 REFLECTED CEILING PLAN

ID401 FLOOR AND WALL FINISH PLAN

ID501 FURNITURE PLAN & INTERIOR ELEVATIONS

ID801 MILLWORK DRAWINGS

Interior Designer

DENIZENS OF DESIGN INC

647.297.3865 | www.denizens.



CONSTRUCTION ABBREVIATIONS GENERAL CONSTRUCTION NOTES ARCHITECTURAL/ INTERIOR DESIGN DRAWINGS AND SPECIFICATIONS ARE TO BE READ IN CONJUNCTION WITH SCOPES OF WORK, SPECIFICATIONS AND THE Aluminum Anodized Automatic door operator A0 MECHANICAL, ELECTRICAL AND ACOUSTIC DOCUMENTS. AS Acoustic seal DRAWINGS SHALL BE SITE VERIFIED FOR DETAILED Barrier free, barrier free hardware LAYOUT AND DIMENSIONS. ALL DISCREPANCIES SHALL СН Coat hook BE BROUGHT TO THE ATTENTION OF THE CONSULTANTS CID Clear inside dimension CL PROVIDE ALL CONSTRUCTION HOARDING AND SIGNAGE AS REQUIRED TO COMPLETE REQUIRED PROJECT PHASING AND SEPARATION OF WORK, HOARDING IS Closer CLC Closer, Concealed CLR Clear finish TO BE SEALED, INSULATED STUD WALL CONSTRUCTION CR Card reader LINLESS OTHERWISE APPROVED WITH THE OWNER ALL HOARDING IS TO PROVIDE DUST FREE PROTECTION TO CYL Cylinder ALL NEIGHBOURING AREAS AND SUCH IS TO INCLUDE C/W Complete With SEALED BULKHEADS ABOVE EXISTING CEILINGS AS DB Dead bolt REQUIRED. PROVIDE EXIT DOORS & EXIT SIGNAGE IN DC Door contact CONSTRUCTION HOARDING TO EGRESS DOORS AS REQUIRED BY CODE. VERIFY AND COORDINATE THE Door pull HOARDING LAYOUT WITH THE OWNER ON SITE AND Door pull - recessed DPR PROVIDE A LAYOUT DRAWING FOR REVIEW BEFORE Door stop - door mounted DSD COMMENCING WORK. DSF Door ston - floor mounted EXTERIOR DIMENSIONS ARE TAKEN FROM OUTSIDE FACE OF FINISHED WALL TO OUTSIDE FACE OF FINISHED WALL UNLESS NOTED OTHERWISE. DS0 Door stop - overhead recessed DSW Door stop - wall mounted INTERIOR DIMENSIONS ARE TAKEN FROM OUTSIDE FD Fxit device FACE TO OUTSIDE FACE OF GYPSUM WALL BOARD FP Epoxy UNLESS OTHERWISE NOTED. ESP Escutcheon plate ALL LOW HEIGHT PARTITIONS THAT TERMINATE BELOW EQ Eaual THE CEILING SLAB/ROOF DECK ARE TO BE FINISHED (GB, CORNER BEAD, TAPE, PAINT, ETC.) OR BE PROVIDED WITH A PAINTED MDF CAP UNLESS NOTED FS Flectric strike Existina OTHERWISE, REFER TO APPLICABLE DETAILS. (E/R) Existing/relocated WALL TYPES ARE GENERIC. PROVIDE FURRING Fixed glazing FG AROUND COLUMNS AND MECHANICAL AND ELECTRICAL Floor ITEMS/DEVICES AS REQUIRED. Flush pull FPL VERIFY ALL ROUGH OPENING DIMENSIONS ON SITE. FRR Fire resistance ratina Gypsum Board MAKE GOOD ANY EXISTING WORK AND/OR FINISHES GR THAT ARE MODIFIED OR AFFECTED BY NEW CK Cnoket Glazing, glass PROVIDE MODIFICATIONS TO THE EXISTING LIFE GLB Glass - back painted SAFETY SYSTEMS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO COMPLETE NEW WORK, PROVIDE GLL Glass - laminated TESTING AND VERIFICATIONS AS REQUIRED. REFER TO GLT Glass - tempered MECHANICAL AND ELECTRICAL DRAWINGS FOR GLS Glass - safety COORDINATION, SPECIFICATIONS AND LOCATIONS. GWG Georgian wire glass 1. IT IS THE CONTRACTOR'S RESPONSIBILITY TO OBTAIN HC Hollow core ALL NECESSARY PERMITS REQUIRED BY RELEVANT HCC Honey comb core AUTHORITIES PRIOR TO COMMENCEMENT OF WORK. Hinge 12. ALL WORK IS TO BE CARRIED OUT ACCORDING TO Hinge, centre pivot HGPC RELEVANT CODES STANDARDS AND AS PER DRAWINGS Hinge, offset pivot AND SPECIFICATIONS ISSUED BY THE DESIGNER, **HGPO** ARCHITECT AND ENGINEERS. нм Hollow metal (doors and frames to be ULC SUBMIT REQUIRED CHANGES TO THE fire rated per schedule, insulated at exterior) DESIGNER/ARCHITECT FOR APPROVAL PRIOR TO COMMENCEMENT OF WORK ALL NEW CONDUIT AND PIPING FOR ELECTRICAL AND Insulated, insulation INSUL MECHANICAL ITEMS ARE TO BE CONCEALED WITHIN Kick plate Length/long POSSIBLE LINLESS OTHERWISE NOTED LAYOUT AND VERIFY ALL LOCATIONS WITH THE CONSULTANTS Latch BEFORE COMMENCING INSTALLATION. ALL EXPOSED CONDUIT AND PIPING IS TO BE INSTALLED TIGHT TO Lock set MAG Magnetic lock THE CEILING SLAB, GANGED TO GATHER NEAT AND MTL Metal ORDERLY WHERE POSSIBLE AND INTERSECT AT 90° REFER ALSO TO MECHANICAL AND ELECTRICAL PAD Keypad PB Push to lock button REPAIR AND FINISH TO MATCH ANY SURFACES Push plates (WALLS, FLOORS, CEILING, ETC.) THAT ARE DAMAGED PRS Privacy set PS Passage set THAT ARE PART OF THIS CONTRACT. Paint, painted 16. ALL CLOSETS ARE TO TYPICALLY RECEIVE ONE PVT Pivot Hinge PAINTED MDF SHELF AND ONE BRUSHED STAINLESS (R) Relocated STEEL COAT ROD. RR "SHELVING" ON PLANS TYPICALLY REFER TO Rubber ADJUSTABLE SHELVES UNLESS NOTED OTHERWISE. RR Remote release 18. NO PRESSURE TREATED OR FIRE TREATED WOOD IS SC Solid core TO BE USE IN CONSTRUCTION ASSEMBLIES. SS Stainless stee 19. ALL MDF IS TO BE LOW VOC OR WHEAT/STRAW STD Stained, stain BOARD. STL 20. CONTRACTOR IS TO PROVIDE MECHANICAL AND Threshold ELECTRICAL INTERFERENCE DRAWINGS TO COORDINATE

GENERAL PARTITION PLAN NOTES

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH CONSULTANTS DRAWINGS AND SPECIFICATIONS. REPORT ANY DISCREPANCIES TO THE DESIGNER FOR CLARIFICATION
- ALL NUMERICAL DIMENSIONS ARE HARD DIMENSIONS. CONTRACTOR TO REPORT ANY DISCREPANCIES TO DESIGNER ONCE PARTITIONS HAVE BEEN CHALKED ON
- NEW PARTITIONS ARE TO BE CHALKED ON SITE AND APPROVED BY DESIGNER PRIOR TO INSTALLATION OF FLOOR AND CEILING TRACK
- NEW PARTITIONS ARE TO BE FIXED DIRECTLY TO CLEAN SMOOTH AND MADE READY TO RECEIVE FINISHES.
- DRYWALL PARTITION EDGES TO BE SMOOTH AND PLUMB LINE TRUE.
- THE CONTRACTOR IS TO ENSURE VARYING PARTITION THICKNESS TO COORDINATE WITH DOOR FRAME SIZES. REPORT ANY DISCREPANCIES TO DESIGNER FOR CLARIFICATION.
- THE CONTRACTOR IS TO REPAIR DAMAGE TO EXISTING PARTITIONS AND/OR EXISTING FIRE SEPARATIONS WITHIN THE AREA OF SCOPE OF WORK SHOWN AS TO REMAIN. RATINGS ARE TO MATCH EXISTING.
- THE CONTRACTOR IS TO ENSURE SUFFICIENT BLOCKING IS PROVIDED IN AREAS WHICH REQUIRE SUPPORT FOR PARTITION OR CEILING MOUNTED EQUIPMENT OR
- ALL MATERIALS USED SHALL BE NEW UNLESS OTHERWISE
- THE CONTRACTOR IS RESPONSIBLE FOR FURRING CUTTING, PATCHING AND FINISHING AT LOCATIONS WHERE BASE BUILDING PARTITIONS OR COLUMNS ARE TO RECEIVE ELECTRICAL CONDUIT AND BOXES, AS PER SPECIFICATIONS AT COMPLETION OF ELECTRICAL WORK.
- PROVIDE 19MM THK. PLYWOOD BACKING IN GB WHERE FRAMELESS GLAZING MEETS WALL OR CEILING ACROSS TWO STUDS SPACES FOR FULL HEIGHT OF GLAZING.
- 12. ALL OPENINGS TO BE PREPARED TO ACCEPT NEW MINDOWS AND DOORS AS PER MANUFACTURER'S SPECS.
- THE CONTRACTOR IS TO ENSURE ACOUSTICAL CAULKING IS PROVIDED AT PARTITION CONNECTIONS TO COLUMNS, CORE, FINISHED CEILING, BRICK AND U/S OF STRUCTURE
- SEAL AROUND ALL PENETRATIONS IN PARTITIONS AND MAKE READY TO ACCEPT NEW FINISHES.
- THE GB SHEATHING OF ALL ACOUSTIC PARTITIONS IS TO BE CONTINUOUS NON-ACQUISTIC WALLS ARE CONSTRUCTED SO THAT THE END STUDS BUTT INTO THE FINISHED FACE OF THE ACOUSTIC PARTITIONS TO MAINTAIN ACOUSTIC SEPARATIONS
- REFER TO DETAIL DRAWINGS FOR WALL TYPES AND DIMENSIONS OF SPECIFIC AREAS.

WALLS OR THE ACCESS FLOOR CAVITY WHEREVER

THE LOCATIONS OF NEW AND RELOCATED SERVICES, DEVICES, ETC. WITH THE EXISTING CONDITIONS TO

THE CONSULTANTS FOR REVIEW PRIOR TO STARTING

- DIMENSIONS FROM A PARTITION ARE TAKEN FROM FACE OF PARTITION TO CENTRE OF THE SERVICE OR GROUP OF SERVICES UNLESS OTHERWISE NOTED.
- THE CONTRACTOR IS TO SUBMIT SHOP DRAWINGS AND SAMPLES TO DESIGNER FOR APPROVAL OF MILLWORK UNITS PRIOR TO FABRICATION, AS REQUIRED.
- PREPARE ALL EXISTING DOORS AND WALLS WITHIN THE PROJECT AREA AS REQUIRED TO ACCEPT NEW PAINT
- REPAINT ENTIRE WALL TO MATCH EXISTING WHEREVER NEW WORK OR REPAIRS HAVE BEEN COMPLETED OR WHERE ANY DAMAGE TO EXISTING FINISHES HAS OCCURRED DURING CONSTRUCTION. VERIFY ALL FINISHES TO BE MATCHED ON SITE.
- CONTRACTOR TO ENSURE THAT TRADES HAVE COMPLETED THEIR PORTION OF THE WORK BEFORE THE INSTALLATION OR DEMOLITION OF ANY ITEMS BOARDING UP BOTH SIDES OF THE STUDS. THIS IS TO INCLUDE INSPECTIONS AS REQUIRED BY LOCAL AND PROVINCIAL BY-LAWS AND BUILDING CODES.
 - SOUND BATTS IN PARTITIONS ARE TO CONTINUE BEHIND POWER AND DATA OUTLETS WITHOUT INTERRUPTION.
 - 23. STAGGER OUTLETS OCCURRING ON OPPOSITE SIDES OF THE SAME PARTITION TO MAINTAIN ACOUSTICAL INTEGRITY
 - THE CONTRACTOR IS TO ENSURE THAT ALL DRYWALL IS FLUSH, CLEAN AND FREE FROM DUST PRIOR TO APPLICATION OF ALL WALL FINISHES.

SENERAL DEMOLITION NOTES

- PERFORM ALL DEMOLITION REQ'D FOR INSTALLATION OF NEW WORK.
- MAKE GOOD ALL EXISTING AREAS AFFECTED BY DEMO. PROTECT ALL EXISTING ITEMS FROM DUST AND DAMAGE
- ALL ELECTRICAL/DATA/PHONE/CABLE TELEVISION
- DURING DEMOLITION.
- DEMOLITION TO BE COORDINATED WITH THE LANDLORD

GENERAL DEMOLITION NOTES

- REMOVE CAREFULLY, BUBBLE WRAP AND STORE FOR REUSE ANY LIGHT FIXTURES. ELECTRICAL DEVICES. BOXES AND ASSOCIATED WIRING ON SURFACES TO BE DEMOLISHED OR MODIFIED (REFER TO ELEC DWGS). HAND OVER TO OWNER ANY ITEMS THAT ARE NOT TO BE REUSED. ALL OTHER DEMOLISHED ITEMS ARE TO BE REMOVED FROM THE SITE IN A TIMELY MANNER.
- CAREFULLY REMOVE ALL RETURN AND SUPPLY AIR DIFFLISERS AND STORE FOR RELISE REFER TO MECHANICAL DRAWINGS.
- INSPECT ALL EXISTING DOORS (INCLUDING FRAMES AND HARDWARE) NOTED AS "TO REMAIN" AND ENSURE THAT ALL COMPONENTS ARE IN GOOD WORKING ORDER. REPAIR OR REPLACE, TO MATCH, ANY DAMAGED OF DEFECTIVE COMPONENTS.
- THE EXISTING EXTERIOR GLAZING AND FRAMES ARE TO REMAIN, PROTECT DURING CONSTRUCTION. REMOVE ALL PROJECTIONS FROM EXISTING CONCRETE
- FLOORS. PATCH AND GRIND TO MAKE SMOOTH ALL HOLES, CRACKS AND BLEMISHES.
- REPAIR AND FINISH TO MATCH ANY SURFACES (WALLS. FLOORS, CEILING ETC.) THAT ARE DAMAGED BY THE INSTALLATION OR DEMOLITION OF ANY ITEMS THAT ARE PART OF THIS CONTRACT.
- THE AREAS WHERE EXISTING FLOOR FINISHES. WALL BASE, ETC. HAVE BEEN REMOVED, PREPARE SUB FLOORS, WALL AND COLUMNS TO ACCEPT NEW FINISHES
- REMOVE CAREFULLY, BUBBLE WRAP AND STORE FOR REUSE ANY LIGHT FIXTURES, ELECTRICAL DEVICES, BOXES AND ASSOCIATED WIRING ON SURFACES TO BE DEMOLISHED OR MODIFIED (REFER TO FLEC DWGS) HAND OVER TO OWNER OR LANDLORD ANY ITEMS THAT ARE NOT TO BE REUSED AS REQUESTED BY THE OWNER OR LANDLORD. ALL OTHER DEMOLISHED ITEMS ARE TO BE REMOVED FROM THE SITE IN A TIMELY MANNER.

GENERAL REFLECTED CEILING NOTES

- REFER TO ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF CEILING FIXTURES. REFER TO ENGINEERING DRAWINGS FOR SPECIFICATIONS AND DETAILS. ALL LOCATIONS TO BE VERIFIED ON SITE.
- WHEREVER EXISTING FIXTURES (LIGHTING. SUPPLY/RETURN AIR GRILLES, ETC.) ARE DAMAGED OR IN POOR WORKING ORDER, CONTRACTOR IS TO CHECK WITH THE OWNER'S INVENTORY IF THEY ARE AVAILABLE TO BE REUSED. CONTRACTOR IS TO PROVIDE NEW FIXTURES TO MATCH EXISTING IF RECUIRED
- CONTRACTOR TO PROVIDE AND SITE VERIFY OPENINGS IN FINISHED CEILINGS TO ACCOMMODATE SPRINKLERS. EXIT LIGHTS, ACCESS PANELS, RECESSED DOWN LIGHTS AND AIR DIFFUSERS, REFER TO REFLECTED CEILING PLAN AND ENGINEERING DRAWINGS AND SPECIFICATIONS.
- CONTRACTOR TO PROVIDE AIR TRANSFER DUCTS OR DUCTED RETURNS IN ACCORDANCE WITH MECHANICAL DRAWINGS WHERE CONSTRUCTION OCCURS ABOVE SUSPENDED CEILING TO U/S OF DECK.
- ALL ELECTRICAL AND MECHANICAL DEVICES (SMOKE DETECTORS, FIRE ALARM SPEAKERS, SPRINKLER HEADS, ETC.) ARE TO BE CENTRED IN CEILING TILES. EXISTING DEVICES ARE TO REMAIN UNLESS OTHERWISE INDICATED.
- RELOCATE EXISTING ELECTRICAL AND MECHANICAL DEVICES (EXIT SIGNS, EMERGENCY LIGHTS, ETC.) TO SUIT NEW LAYOUT AS REQUIRED. VERIFY LOCATIONS
- ELECTRICAL CONSULTANT TO CONFIRM QUANTITY AND LOCATION OF LUMINARIES REQUIRED TO ACHIEVE LIGHTING LEVELS AND DISTRIBUTION AS REQUIRED BY LOCAL GOVERNING CODES AND REGULATIONS.
- ALL MECHANICAL AND ELECTRICAL WORK SHALL BE DONE IN ACCORDANCE WITH THE ONTARIO BUILDING CODE (OBC), ONTARIO BUILDING ELECTRICAL SAFETY CODE, C.S.A. STANDARDS, U.L.C.,
 N.F.P.A. O.H.S.A. AND OTHER AUTHORITIES HAVING JURISDICTION INCLUDING BUT NOT LIMITED TO THE
- FOLLOWING: PLUMBING SHALL CONFORM TO THE LOCATION
- PLUMBING CODE - HVAC SHALL CONFORM TO THE ONTARIO BUILDING CODE AND A.S.H.R.A.E. STANDARDS.

 - ALL EQUIPMENT ACCESSORIES AND CONTROLS
- SHALL CONFORM TO A.S.H.R.A.E. 90.1 MINIMUM STANDARDS FOR ENERGY EFFICIENCY.
- THE SPRINKLER SYSTEM SHALL CONFORM TO APPLICABLE NFPA AND I.A.O.C. STANDARDS AND TO ALL AUTHORITIES HAVING JURISDICTION. UNLESS OTHERWISE SPECIFIED, HANGERS SHALL CONFORM TO

GENERAL REFLECTED CEILING NOTES

- 10. EXISTING EMERGENCY CIRCUIT FIXTURES, TO REMAIN. VERIFY ON SITE, DESIGNATE ADDITIONAL FIXTURES TO ERGENCY CIRCUITS TO SUIT NEW LAYOUT AS
- EXPOSED CONCRETE BEAMS (BOTTOM AND TWO SIDES) ARE TO BE LOFT UNPAINTED.
- 12. EXISTING EXTERNAL DUCT INSULATION ON EXISTING DUCTS IS TO BE REMOVED, CLEAN RESIDUE OFF DUCTS AS REQUIRED.

FLOOR AND WALL NOTES

- THE CONTRACTOR IS TO PROVIDE DRAW-DOWNS OF EACH PAINT COLOUR TO DESIGNER FOR APPROVAL PRIOR TO COMMENCEMENT OF WORK.
- ALL NEW MATERIALS FOR INSTALLATION, FINISHING AND SEALING ARE TO BE EXECUTED TO MANUFACTURER'S INSTRUCTIONS AND SPECIFICATIONS FOR APPLICATION AND INTENDED USE.
- ALL MATERIALS LISTED ARE TO BE USED AS SPECIFIED. ANY ALTERNATIVES ARE TO BE SUBMITTED TO DESIGNER FOR APPROVAL PRIOR TO ORDERING AND INSTALLATION. THE CONTRACTOR IS TO ENSURE THAT ALL DRYWALL IS
- FLUSH, CLEAN AND FREE FROM DUST PRIOR TO APPLICATION OF ALL WALL FINISHES.
- ALLOW FOR PAINT TOUCH-UPS AFTER MILLWORK AND FURNITURE INSTALLATION
- ALL NEW PARTITIONS AND BASE BUILDING SURFACES REQUIRING REPAIR SHALL BE PRIMED AND RECEIVE 2 COATS OF FINISH AS SPECIFIED. DARK PAINT COLOURS TO RECEIVE 4 COATS OF PAINT, AS REQUIRED.
- THE CONTRACTOR IS TO MAKE SITE GOOD, LEVEL AND READY TO ACCEPT INSTALLATION OF ALL NEW FLOOR FINISHES. PREPARE/STRIP/ SKIM SLAB/SUBFLOOR AS REQUIRED TO ENSURE LEVEL SURFACE. REMOVE EXCESS ADHESIVE FROM FLOOR, BASE AND WALL SURFACES
 WITHOUT DAMAGE. CLEAN, SEAL AND WAX FLOOR AND BASE SURFACES TO FLOORING MANUFACTURER'S INSTRUCTIONS, AS REQUIRED.
- PROVIDE MANUFACTURER'S MAINTENANCE DATA FOR ALL FINISHES TO OWNER AT THE COMPLETION OF THE PROJECT. TURN OVER TO OWNER FULL BOX OF NEW FLOORING AT COMPLETION.
- THE CONTRACTOR IS TO COORDINATE INSTALLATION OF DIFFERING FLOORING MATERIALS WITH EACH OTHER AND WITH BASEBOARD MATERIALS.
- TRANSITIONS BETWEEN FLOOR FINISHES AT DOOR WILL OCCUR DIRECTLY AT CENTRE LINE OF THE DOOR ON CLOSED POSITION.
- QUICK RELEASE ADHESIVE TO BE USED FOR CARPET INSTALLATION.
- MAKE GOOD ALL EXISTING AREAS AFFECTED BY CONSTRUCTION OR DEMOLITION AND ANY SURFACES NOTED AS EXISTING.
- 13. REFER TO INTERIOR ELEVATIONS FOR DETAILS AND FXTENT OF WALL FINISHES.
- ALL FINISHES TO CONFORM TO MINIMUM FLAME SPREAD RATING AND SMOKE CLASSIFICATION BY OBC 2012.

GENERAL FURNITURE NOTES

- ALL A/V. EQUIPMENT AND APPLIANCES INCLUDING BUT NOT LIMITED TO TELEVISIONS, CONSOLES, RACKS, ETC.
 ARE TO BE SUPPLIED AND INSTALLED BY THE OWNERS
- ALL FURNITURE, FILE CABINETS, ETC, ARE TO BE SUPPLIED BY THE OWNER UNLESS OTHERWISE NOTED

commencing work.

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REVISION RECORD

2023-02-15 ISSUED FOR CLIENT REVIEW

ISSUE RECORD

DENIZENS

DENIZENS OF DESIGN INC. LECIN LARIDO LIDO LINCIDO. 703 Bloor Street West | Box 5 | Toronto, ON | M6G 1L5 t. 647.297.3865 | studio@denizens.ca | www.denizens.ca

Client/ Project

ARTHUR'S ON THE 4TH THE ROBERT MCLAUGHLIN GALLERY

72 QUEEN STREET OSHAWA/ ONTARIO

22009 As Noted Project No.

DE CT Drawn by.

GENERAL NOTES & ABBREVIATIONS

Drawing Title

General Notes and Abbreviations

(ID001) SCALE: NTS

Wood

Thick, Thickness

Verify in the Field

Thumb turn

Typical

Veneer

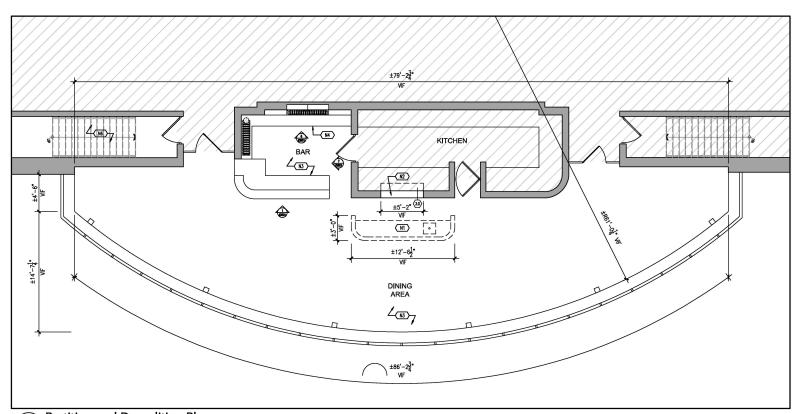
THK

TYP

VIF

VNR

WD



Partition and Demolition Plan

ID201 SCALE: 3/16"=1'-0"

PARIIIION	AND DEMOLITION LEGEND	KEY NOTES		
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	
	INDICATES AREA NOT INCLUDED IN PROJECT SCOPE	(N1)	DEMOLISH EXISTING SERVER STATION: INCLUDING PARTIAL HEIGHT PARTITION, COUNTER. REMOVE AND/OR CAP ANY	
	DASHED LINES DENOTE EXISTING CONSTRUCTION TO BE DEMOLISHED		PLUMBING/ELECTRICAL OR OTHER SERVICES WITHIN THIS AREA, AS REQUIRED	
	DENOTES NEW MILLWORK; REFER TO ID801	N2	DEMOLISH KITCHEN PASS WINDOW SHELVING INCLUDING PARTIAL HEIGHT PARTITION, COUNTER. REMOVE AND/OR CAP ANY	
	DENOTES EXISTING PARTITION TO REMAIN. VERIFY DIMENSIONS AND DETAILS ON SITE AS REQUIRED.		PLUMBING/ELECTRICAL OR OTHER SERVICES WITHIN THIS AREA, AS REQUIRED	
3x>	DENOTES NEW GB PARTITION. REFER TO CONSTRUCTION ASSEMBLIES. SEE 2/ID201	(N3)	REMOVE EXISTING FLOORING THROUGHOUT DINING AND BAR AREA. PATCH AND MAKE GOOD SUBFLOOR TO RECEIVE NEW FINISHE AS REQUIRED.	
\wedge	INDICATES EXISTING DOOR TO REMAIN.	(N4)	REMOVE EXISTING BACK BAR LOWER CABINET DOORS, PREPARE TO BE REPLACE WITH NEW, SALVAGE HINGE HARDWARE IF II	
			GOOD CONDITION; OTHERWISE REPLACE NEW.	
		(N5)	FILL PASS—THROUGH WINDOW WITH DRYWAL PARTITION, MATCH EXISTING THICKNESS AND CONSTRUCTION TYPE.	
		N6	DEMOLISH EXISTING CARPET AT STAIRCASE AND PREPARE STAIRS TO RECEIVE NEW FINISH	

3.0 Fill Partition © Existing Pass Window Match existing thickness Make GB flush with existing; seamless patch and repair; prepare to receive finish

Partition and Demolition Plan Notes

ID201 SCALE: NTS

 Construction Assemblies 2 Constru ID201 SCALE: NTS

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Client/ Project

ARTHUR'S ON THE 4TH THE ROBERT MCLAUGHLIN GALLERY

72 QUEEN STREET OSHAWA/ ONTARIO

22009 As Noted CT

DF

PARTITION PLAN Drawing Title

KITCHEN BAR **o**(E) o_(E) **@**2 **@**₂ @_{2/} • @₂ \ **9**₂ (**@**_2 @₂\ e₂ NI @_{2/} ° @₂∖ ' @₂₁ **@**₂ **ම**2 DINING AREA **ම**2/ @₂ @₂ **ම**2

Reflected Ceiling Plan

ID301 SCALE: 1/4"=1'-0"

ID301 SCALE: NTS

LIGHTING	LEGEND		KEY NOTES			
SYMBOL	MBOL DESCRIPTION			DESCRIPTION		
		YPE: RECESSED DOWNLIGHT DCATION: DINING AREA / BAR		REMOVE EXISTING SURFACE MOUNTED MONOPOINT LIGHTS AND REPLACE WITH NE L2 FIXTURES. ENSURE DIMMING COMPATIBILITY WITH EXISTING SWITCHES AN		
 1	LOCATION	ATURE PENDANT I: OVER BAR BY CLIENT, INSTALL BY GC		REPLACE DIMMERS/ TRANSFORMERS AS REQUIRED.		
⊚ LOCATION		JRFACE MOUNTED FIXTURE I: DINING AREA BY CLIENT, INSTALL BY GC	N2	ALL EXISTING POT LIGHT TRIM AND INTERIOR HOUSINGS TO BE PAINTED ON SITE TO MATCH NEW CEILING FINISH. REPLACE		
CEILING TYPE SCHEDULE				EXISTING LAMPS WITH NEW LED DIMMABLE LAMPS		
SYMBOL	HATCH	SPECIFICATION	1			
GB -		EXISTING GB CEILING. PREPARE TO ACCEPT NEW PAINT FINISHES, COLOUR TBD.	N3	PROVIDE NEW ELECTRICAL SERVICES (JUNCTION BOX, CIRCUITRY ETC.) FOR NEW PENDANT FEATURE LIGHTS AT BAR. ENSURE CORRECT DIMMING COMPATIBILITY		
UP -	M	EXISTING UPHOLSTERED CEILING TO REMAIN. PROTECT FROM DAMAGE DURING NEW		AND INSTALL NEW DIMMER SWITCH IN LOCATION OF CLIENT'S CHOOSING.		
	Ш	LIGHTING INSTALL.	N4	PATCH AND REPAIR DRYWALL WHERE NEW LIGHTING AND SWITCHES ARE INSTALLED		

Reflected Ceiling Plan Notes

Reserved
| ID301 | SCALE: NTS

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REVISION RECORD

2023-02-15 ISSUED FOR CLIENT REVIEW

ISSUE RECORD

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Client/ Project

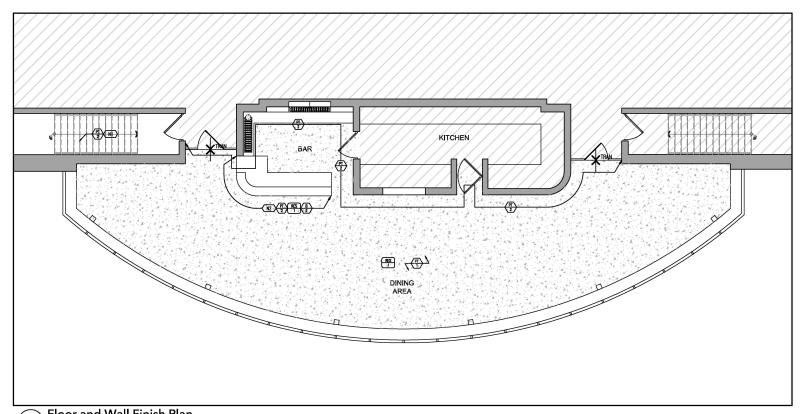
ARTHUR'S ON THE 4TH THE ROBERT MCLAUGHLIN GALLERY

72 QUEEN STREET OSHAWA/ ONTARIO

22009 As Noted Project No.

CT DF

REFLECTED CEILING PLAN Drawing Title



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THE ROBERT MCLAUGHLIN GALLERY

Project No.

DF

FLOOR AND WALL FINISH PLAN Drawing Title

Floor and Wall Finish Plan ID401 SCALE: 1/4"=1'-0"

PAINT FINISH SCHEDULE		FLOOR FINISH SCHEDULE		KEY NOTES		
SYMBOL	SPECIFICATION	SYMBOL	HATCH	SPECIFICATION	SYMBOL	DESCRIPTION
(F)	GENERAL WALL PAINT — OFF WHITE MFR.: BENJAMIN MOORE COLOUR: TBD CODE: TBD WALL SHEEN: EGSHELL CELING SHEEN: FLAT ALL WALLS AND CELING TO BE PAINTED PT—1 UNLESS OTHERWISE NOTED.	RES 1	4.4	RESILIENT (LINOLEUM) FLOORING CLADDING MFRE: FORBO STYLE: MARMOLEUM NAME: COCOA CODE: 3580 COLOUR: MILK CHOCOLATE LOCATION: FLOORING THRUOUT; FRONT BAR CLADDING;	(NZ)	FOLLOWING DEMOLITION ASSESS CONDITION OF STARFORSE AND CONFIRM IT TREAD STRIPS EXIST. PROVIDE NEW TREAD STRIPS IF NONE ARE ALREADY EMBEDDED INTO THE STARRCASE. PAINT STAR TREADS AND RISERS REFER TO ELEVATION 1/ID501 FOR EXTENT
	CELING WALL PAINT — TAUPE MRT. BENJAMIN MOORE COLOUR: TBD CODE: TBD WALL SHEEN: EGGSHELL CELING SHEEN: EGGSHELL DOOR & FRAME SHEEN: SATIN BASEBOARDS: SATIN STAIRS: EDGY PAINT APPROPORIATE FOR	SEAMING LOCATIONS TBD			OF PAINT, RESILIENT (FLOORING) CLADDING AND SEAMLESS COVE BASE.	
$\frac{\overline{PI}}{2}$		BASE SCHEDULE				
ܫ		SYMBOL	SPECIFICATION			
		<u>(1)</u>	EXISTING WOOD BASEBOARDS TO REMAIN. TO BE PAINTED PT-2			
	FLOORING (MATCH EXISTING FINISH FROM OTHER STAIRCASE ON SITE)		SHOE MOULD LOCATION: THROUGHOUT SPACE TO COVER MARMOLEUM SEAMS			
TRANSITION SCHEDULE			MFR.: BY CONTRACTOR			
LOCATION	SPECIFICATION		TYPE: TBD PROFILE: TBD			
*TRAN			HEIGHT: TBD FINISH: UNLESS OTHERWISE NOTED. PAINTED - PT-2			
RESILIENT FLOORING TO EXISTING CARPET	MFR: TARKETT OR APPROVED EQUAL STYLE: JOHNSONITE SLIM LINE TRANSITION COLOUR: 107 NEUTRALITY GC TO VERIFY APPROPRIATE TRANSITION ON SITE AND CONFIRM WITH DESIGNER	B 2	LINOLEUM CO LOCATION: AT MFR.: SEE RI HEIGHT: TO U DECORATIVE I	BAR FRONT IS-1 INDERSIDE OF BAR FRONT		

Detail: Flooring Transition Strip Detail: I

LINE OF DOOR FRAME -

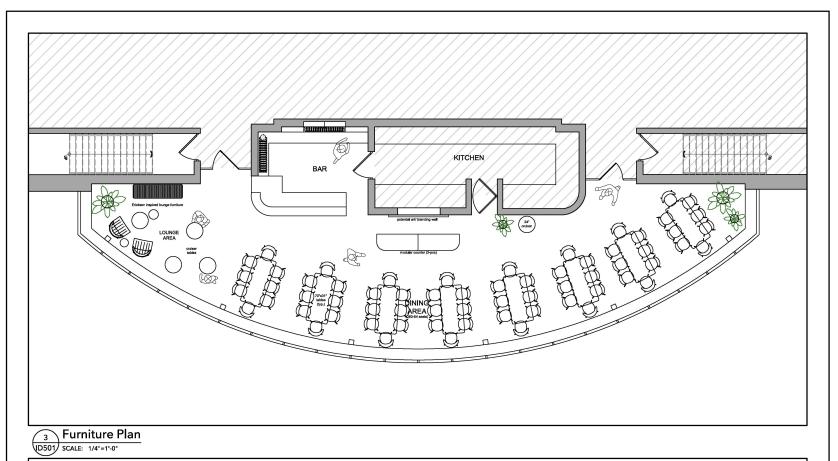
RESILIENT FLOORING

TRANSITION STRIP TO BE CENTERED TO DOOR

- LINE OF FLOOR SLAB

Floor and Wall Finish Plan Notes

ID401 SCALE: NTS



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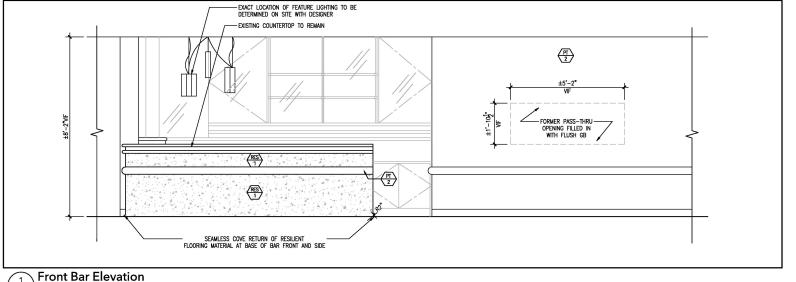
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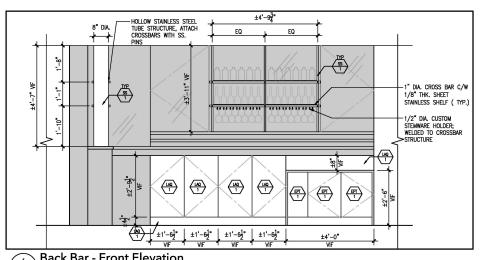
CT

DF

FURNITURE PLAN AND INTERIOR ELEVATIONS



ID501 SCALE: 1/2"=1'-0"



±51°VIF ±4'-24" 1.5" VERTICAL SUPPORT SS. POST (TYP.) DIA. CROSS BAR C/W 1/8" THK. SHEET STAINLESS SHELF (TYP.) STEMWARE HOLDER: WELDED TO CROSSBAR STRUCTURE (RES)

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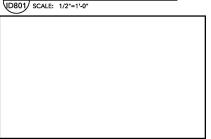
CT As Noted

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BACK BAR MILLWORK DETAILS



Back Bar - Front Elevation



Reserved JD801/ SCALE:

Reserved 3 ID801 SCALE:

GENERAL MILLWORK NOTES

ALL CABINET STRUCTURES WITH PLASTIC LAMINATE

- ALL DIMENSIONS OF MILLWORK ADJACENT TO APPLIANCES ARE SUBJECT TO VERIFICATION TO SUIT THE APPLIANCE MODEL AND SPECIFICATION. VERIFY AND COORDINATE DIMENSIONS AND DETAILS ON SITE.
- ALL MILLWORK SHALL BE FINISHED OFF SITE & DELIVERED TO SITE COMPLETED AND READY FOR INSTALLATION. (NO SITE FINISHING, UNLESS APPROVED BY DESIGNERS). REFER TO DETAILS FOR ALL MILLWORK CONSTRUCTION AND DIMENSIONING.
 SUBMIT SHOP DRAWINGS FOR APPROVAL.
- CONTRACTOR TO VERIFY ALL MILLWORK DIMENSIONS ON SITE AFTER PARTITION LAYOUT HAS BEEN APPROVED (BY DESIGNER) PRIOR TO MANUFACTURING MILLWORK.
- CONTRACTOR TO PROVIDE ADEQUATE BLOCKING AND/OR FRAMING TO SUPPORT ALL WALL MOUNTED MILLWORK, EQUIPMENT AND DEVICES AS REQUIRED.
- ENSURE THAT ALL METHODS OF ATTACHMENT ARE INVISIBLE.
- ALL STEEL STRUCTURAL COMPONENTS FOR CANTILEVERED ELEMENTS TO BE PROPERLY WELDED AND/OR BOLTED TOGETHER TO ENSURE A RIGID
- ALL DRAWERS TO BE FITTED WITH HEAVY DUTY FULL EXTENSION GLIDES.
- ALL DOORS TO BE FITTED WITH INVISIBLE HINGES. SUPPLY AND INSTALL CLEAR SILENCERS ON BACK
- SIDE OF CABINET DOORS AND DRAWERS. WHEREVER ELECTRICAL RECEPTACLES ARE IDENTIFIED
- BEHIND MILLWORK, CONTRACTOR TO PROVIDE CUT OUT IN MILLWORK BACK PANEL TO SUITE

- GENERAL MILLWORK NOTES
- FINISH TO BE SHOP MARINE GRADE PLYWOOD. 12. ALL MDF TO BE MEDEX, FSC CERTIFIED.
- 13. ALL STAINLESS STEEL CLADDING TO BE MARINE GRADE.
- SCRUBBABLE PAINT FINISH ON PARTITION BEHIND FRIDGES.
- PROVIDE CLEAR NEOPRENE BUMPERS AT ALL DOOR AND DRAWER STOPS.
- ALL CUT-OUTS FOR GROMMETS, ETC. AND EXPOSED EDGES OF MILLWORK ARE TO BE FINISHED TO MATCH SYMPOL SPECIFICATION
- LOCATIONS OF ALL CUT-OUTS AND GROMMETS ARE TO BE CONFIRMED WITH OWNER PRIOR TO COMMENCING WORK AND CUT-OUT ON SITE AS
- PROVIDE CLEAR SILICONE BEAD AT COUNTER/WALL CONNECTION.
- ALL EQUIPMENT AND APPLIANCES ARE NOT IN CONTRACT AND TO BE SUPPLIED BY OWNER. VERIFY AND COORDINATE DIMENSIONS WITH OWNER AS REQUIRED. CONTRACTOR TO INSTALL ALL EQUIPMENT
- 20. CLEAR COAT MDF IS TO HAVE 33% SOLIDS, POST-CATALIZED, LOW-SHEEN FINISH UNLESS OTHERWISE NOTED.
- SEAL AND SAND ALL MDF EDGES TO ENSURE SMOOTH FINISH AND TO BREAK CORNERS PRIOR TO CLEAR COAT OR COLOUR LACQUER FINISH.
- ALLOW MILLWORK TO OFF-GAS IN SHOP FOR 2 DAYS BEFORE INSTALLATION.

GENERAL MILLWORK NOTES

- ALL MILLWORK TO BE FABRICATED WITH MDF UNLESS NOTED OTHERWISE.
- ALL MILLWORK, SINKS, ETC. ARE TO BE INSTALLED TO MEET AND COMPLY WITH BARRIER FREE
- REQUIREMENTS. COORDINATE AND REFER TO ELECTRICAL AND MECHANICAL DRAWINGS.

26. FINISH THE UNDERSIDE OF ALL EXPOSED MILLWORK.

MILLWORK FINISH SCHEDULE

COLOUR: TBD

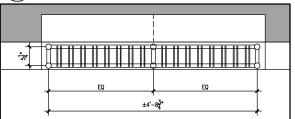
SIMBOL	JI COI TOTTION
(IA)	LACQUER PAINT FINISH ON WATERPROOF MDF SUBSTRATE LOCATION: BACK BAR REPLACEMENT DOORS VERIFY CONDITION OF HINGE HARDWARE ON SITE AND REPLACE AS REQUIRED.

SHEEN: 5% EPOXY OR ELECTROSTATIC PAINT OR OTHER APPROPRIATE PAINT TYPE FOR ON SITE

> I OCATION: FXISTING TRUE FRIDGE COLOUR: MATCH TO LAQ-1 FINISH

STAINLESS STEEL GANTRY CONSTRUCTED OF VARYING GAUGES OF STAINLESS STEEL TUBING. REFER TO DRAWINGS FOR DETAILS.

Back Bar - Side Elevation (ID801) SCALE: 1/2"=1'-0"



Plan Detail: Stainless Gantry @ Back Wall ID801 SCALE: 1"=1'-0'

9"

Plan Detail: Stainless Gantry @ Side Wall ID801 SCALE: 1"=1'-0"

Millwork Notes

ID801 SCALE: NTS