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AT

MONTREAL INTERNATIONAL AIRPORT
PERMIT PROJECT No.: PMI-09-15-D088
HMS HOST PROJECT No.: AP-YUL-019/STA-001

CLIENT

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LISTE DES DESSINS

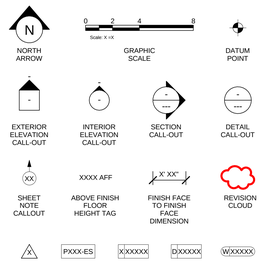
ARCHITECTURE

Sheet Number	Sheet Name
A-000	TITLE SHEET
A-200	LOCATION PLAN, PENETRATION PLAN AND EXISTING CONTIONS, AND TEMPORARY BARRICADE DETAIL
A-300	INTERIOR FLOOR PLAN, DOOR SCHEDULE, REFLECTED CEILING PLAN, AND ELEVATION REFRENCE PLAN
A-400	ELEVATIONS
A-800	FLOOR FINISH PLAN AND WALL FINISH PLAN
A-801	CASEWORK PLAN AND EQUIPMENT PLAN
A-802	DESIGN DETAILS
A-803	DESIGN DETAILS
A-804	DESIGN DETAILS
A-805	DESIGN DETAILS

ABBREVIATIONS

3PL	THIRD PARTY LOGISTICS
AC	AIR CONDITIONING
ACC	ACCESSIBLE
ACT	ACOUSTICAL CEILING TILE
ADJ	ADJUSTABLE
AFF	ABOVE FINISHED FLOOR
AHJ	AUTHORITIES HAVING JURISDICTION
AMP	AMPERE
AOR	ARCHITECT OF RECORD
APPROX	APPROXIMATE
BOH	BACK OF HOUSE
BLDG	BUILDING
CAB	CABINET
CKT	CIRCUIT
CL	CENTER LINE
CLG	CEILING
CLR	CLEAR OR CLEARANCE
COL	COLUMN
COMP	COMPARTMENT
CONST	CONSTRUCTION
CONT	CONTINUOUS
CTR	CENTER
CW	COLD WATER
CWF	COLD WATER FILTERED
CX	COMMISSIONING
CXA	COMMISSIONING AGENT
DEG	DEGREES
DET	DETAIL
DIA	DIAMETER
DISP	DISPENSER
DIM	DIMENSION
DM	STARBUCKS DESIGN MANAGER
DN	DOWN
DWG(S)	DRAWING(S)
EA	EACH
EC	ELECTRICAL CONTRACTOR
EG	EXHAUST GRILLE
EL	ELEVATION
ELEC	ELECTRICAL
EM	EMERGENCY
EQ	EQUAL
EQUIP	EQUIPMENT
EXIST OR (E)	EXISTING
EXP	EXPOSED
EXT	EXTERIOR
FC	STARBUCKS FIXTURE CONTRACTOR/INSTALLER
FCO	FLOOR CLEANOUT
FD	FLOOR DRAIN
FF&E	FURNITURE, FIXTURE AND EQUIPMENT
F&I	FURNISH AND INSTALL
FIN	FINISH
FLR	FLOOR
FOH	FRONT OF HOUSE
FRP	FIBERGLAS REINFORCED PANEL
FS	FLOOR SINK
FT	FOOT OR FEET
GC	GENERAL CONTRACTOR
GFCI	GROUND FAULT CIRCUIT INTERRUPTER
GND	GROUND
HC	HOLLOW CORE
HDW	HARDWARE
HM	HOLLOW METAL
HORIZ	HORIZONTAL
HR	HOUR
HS	HAND SINK
HT	HEIGHT
HVAC	HEATING, VENTILATING AND AIR CONDITIONING
HW	HOT WATER
ID	INSIDE DIAMETER
LC	LICENSEE
LL	LANDLORD
LV	LOW VOLTAGE
MAX	MAXIMUM
MC	MECHANICAL CONTRACTOR
MECH	MECHANICAL
MEP	MECHANICAL, ELECTRICAL AND PLUMBING
MFR	MANUFACTURER
MIN	MINIMUM
MS	MOP SINK
NIC	NOT IN CONTRACT
NTS	NOT TO SCALE
OA	OVER ALL
OC	ON CENTER
OD	OUTSIDE DIAMETER
PC	PLUMBING CONTRACTOR
PD	STARBUCKS PRODUCTION DESIGNER
PDM	STARBUCKS PROJECT DEVELOPMENT MANAGER
PLAM	PLASTIC LAMINATE
POS	POINT OF SALE
R	RADIUS
REF	REFERENCE
REQ'D(D)	REQUIRE(D)
REV	REVISION
RG	RETURN GRILLE
RND	ROUND
RT	ROOF TOP
SB	STARBUCKS
SC	SOLID CORE
SF	SQUARE FEET
SHT	SHEET
SIM	SIMILAR
SPEC	SPECIFICATION
SQ	SQUARE
SST	STAINLESS STEEL
SUSP	SUSPENDED
TEL	TELEPHONE
TEMP	TEMPORARY
TW	TEMPERED WATER
TYP	TYPICAL
UC	UNDERCOUNTER
UON	UNLESS OTHERWISE NOTED
VD	VENDOR DIRECT
VERT	VERTICAL
VIF	VERIFY IN FIELD
W	SANITARY WASTE
WH	WATER HEATER
WP	WEATHER PROOF
WCO	WALL CLEANOUT

ARCHITECTURAL SYMBOL LEGEND



GENERAL NOTES

1. GENERAL CONTRACTOR SHALL VISIT THE SITE, REVIEW THE BUILDING SHELL DRAWINGS AS SUBMITTED BY THE LICENSEE'S ARCHITECT AND BECOME THOROUGHLY FAMILIAR WITH THE SITE CONDITIONS PRIOR TO BIDDING OR CONSTRUCTION.

2. GENERAL CONTRACTOR SHALL CONSULT WITH LICENSEE'S ARCHITECT AND STARBUCKS PROJECT DEVELOPMENT MANAGER TO RESOLVE ANY CHANGES, OMISSIONS OR PLAN DISCREPANCIES PRIOR TO BIDDING OR CONSTRUCTION.

3. ALL WORK SHALL BE PERFORMED IN STRICT COMPLIANCE WITH LOCAL, COUNTY, STATE AND FEDERAL CODES AND ORDINANCES.

4. GENERAL CONTRACTOR SHALL VERIFY THE LOCATION OF ALL UTILITIES.

5. GENERAL CONTRACTOR TO VERIFY ALL DIMENSIONS, INCLUDING CLEARANCES REQUIRED BY OTHER TRADES AND NOTIFY THE LICENSEE'S ARCHITECT AND STARBUCKS PROJECT DEVELOPMENT MANAGER OF ANY DISCREPANCIES PRIOR TOPROCEEDING WITH THE WORK. ALL DIMENSIONS ARE TO THE FACE OF THE FINISHED SURFACE UNLESS NOTED OTHERWISE. ALL DIMENSIONS TO BE TAKEN FROM DESIGNATED DATUM POINT. DO NOT SCALE DRAWINGS.

6. GENERAL CONTRACTOR SHALL PATCH AND REPAIR ALL EXISTING WALLS, FLOORS, CEILINGS, OR OTHER SURFACES IDENTIFIED TO REMAIN THAT MAY BECOME DAMAGED DURING THE COURSE OF THE WORK.

7. GENERAL CONTRACTOR IS RESPONSIBLE FOR OBTAINING PERMITS FOR FIRE PROTECTION, PLUMBING, MECHANICAL, AND ELECTRICAL SYSTEMS PRIOR TO INSTALLATION OF SUCH SYSTEMS.

8. GENERAL CONTRACTOR SHALL RETAIN ONE SET OF THE PLANS TO NOTE AND DOCUMENT ALL CHANGES DURING CONSTRUCTION. THIS SET SHALL BE SUBMITTED TO THE STARBUCKS PROJECT DEVELOPMENT MANAGER FOR RECORD.

9. GENERAL CONTRACTOR IS RESPONSIBLE FOR COORDINATING DELIVERY OF MATERIALS FROM STARBUCKS CONTRACTED THIRD PARTY LOGISTICS DISTRIBUTION SERVICES AND VENDOR DIRECT SHIPMENTS.

10. RESPONSIBILITY FOR SUPPLY AND DELIVERY OF MATERIALS AND EQUIPMENT IS IDENTIFIED IN THE DRAWING SCHEDULE SHEETS UNDER THE COLUMN LABELED "RESPONSIBILITY".

11. FOR THE PURPOSE OF THESE DOCUMENTS, TO "INSTALL" SHALL MEAN TO PROVIDE ALL FASTENERS, MISCELLANEOUS HARDWARE, BLOCKING, ELECTRICAL CONNECTIONS, PLUMBING CONNECTIONS, AND OTHER ITEMS REQUIRED FOR A COMPLETE AND OPERATIONAL INSTALLATION, UNLESS OTHERWISE NOTED.

12. ALL ITEM SUBSTITUTIONS MUST BE APPROVED BY THE STARBUCKS DESIGN MANAGER.

13. REFER TO ITEM CUTSHEETS FOR ADDITIONAL INFORMATION.

SCHEDULE PREFIX

A -	DATA DEVICE SCHEDULE
B -	WALL BASE SCHEDULE
C -	CASEWORK SCHEDULE
D -	DOOR SCHEDULE
E -	SPECIALTY EQUIPMENT SCHEDULE
F -	FURNITURE SCHEDULE
G -	GRAPHICS AND ARTWORK SCHEDULE
L -	LIGHTING FIXTURE SCHEDULE
M -	MECHANICAL EQUIPMENT SCHEDULE
P -	PLUMBING FIXTURE SCHEDULE
Q -	WALL TREATMENT (AREA) SCHEDULE
R -	WALL TREATMENT (LENGTH) SCHEDULE
S -	SIGNAGE SCHEDULE
T -	FLOOR TREATMENT SCHEDULE
U -	CEILING TREATMENT SCHEDULE
W -	WINDOW SCHEDULE
Y -	SITE SCHEDULE

CUSTOM DESIGN ID KEY

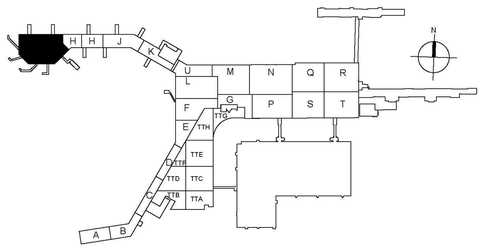
SIGNAGE	"S"	x0000 - x0999
GRAPHICS AND ARTWORK	"G"	x1000 - x1099
SITE	"Y"	x1100 - x1199
DOORS	"D"	x2000 - x2999
DATA DEVICE	"A"	x3000 - x3999
SPECIALITY EQUIPMENT	"E"	x4000 - x4999
CASEWORK	"C"	x5000 - x5999
FURNITURE	"F"	x6000 - x6999
LIGHTING FIXTURE	"L"	x7000 - x7999
PLUMBING / MECHANICAL	"P" / "M"	x8000 - x8999
FINISHES - PAINT		x9000 - x9199
FINISHES - FLOOR TREATMENT	"T"	x9200 - x9399
FINISHES - WALL TREATMENT	"Q" / "R"	x9400 - x9799
FINISHES - CEILING TREATMENT	"U"	x9800 - x9999

RESPONSIBILITY LEGEND - LICENSED STORES

SB / GC	FURNISHED BY STARBUCKS / INSTALLED BY LICENSEE'S GENERAL CONTRACTOR
SB / FC	FURNISHED BY STARBUCKS / INSTALLED BY STARBUCKS FIXTURE CONTRACTOR
GC / GC	FURNISHED BY LICENSEE'S GENERAL CONTRACTOR / INSTALLED BY LICENSEE'S GENERAL CONTRACTOR
LC / GC	FURNISHED BY LICENSEE / INSTALLED BY LICENSEE'S GENERAL CONTRACTOR
LC / LC	FURNISHED BY LICENSEE / INSTALLED BY LICENSEE
SB / 3PV	FURNISHED BY STARBUCKS / INSTALLED BY THIRD PARTY VENDOR

SCEAU

PLAN CLÉ



FOR PERMIT

PMI-09-15-D088

2016-02-01

SPÉCIALITÉ

ARCHITECTURE

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2016-003

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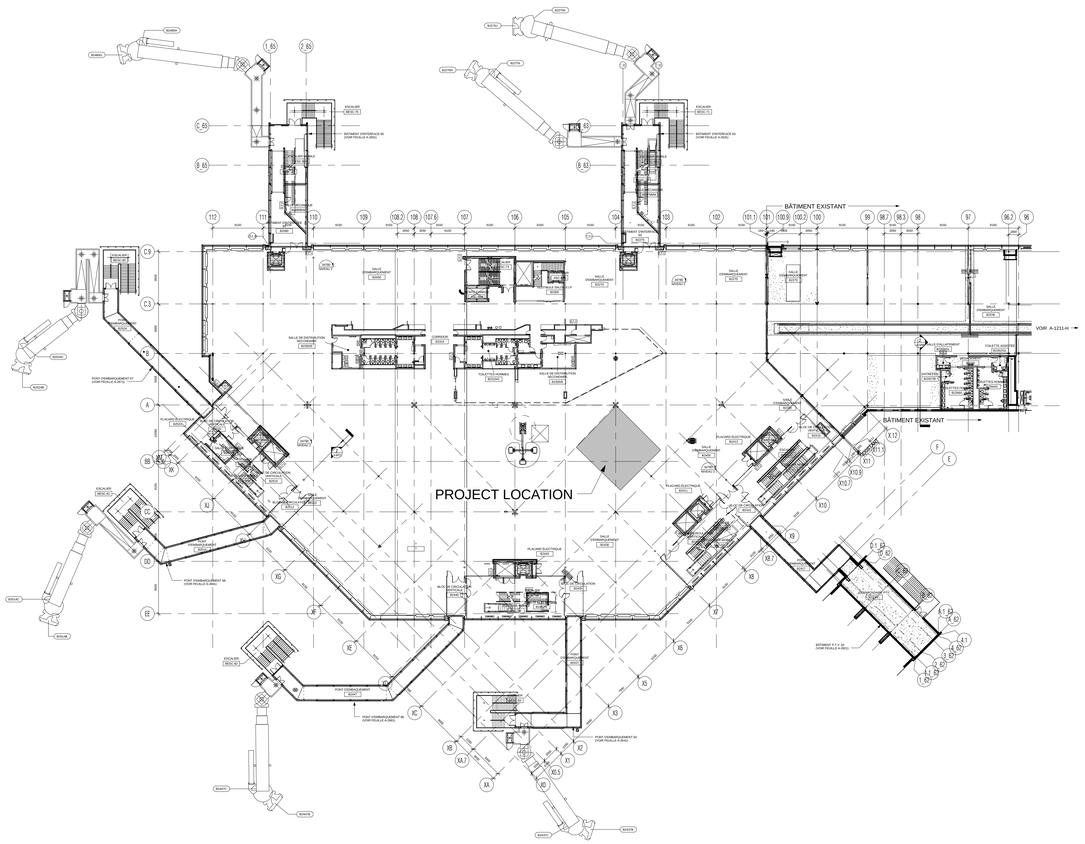
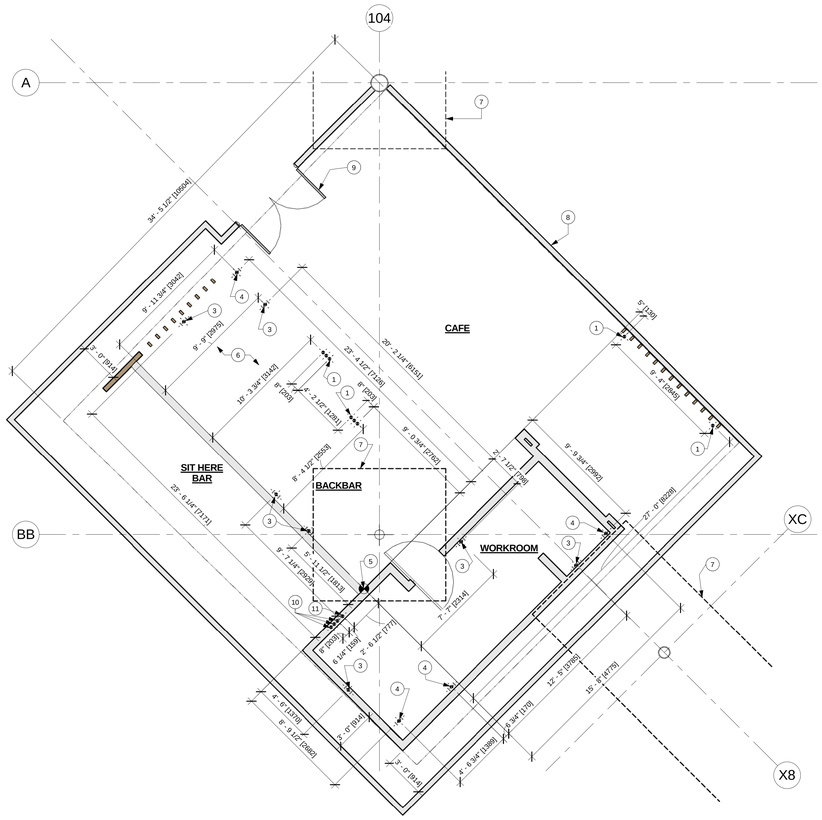
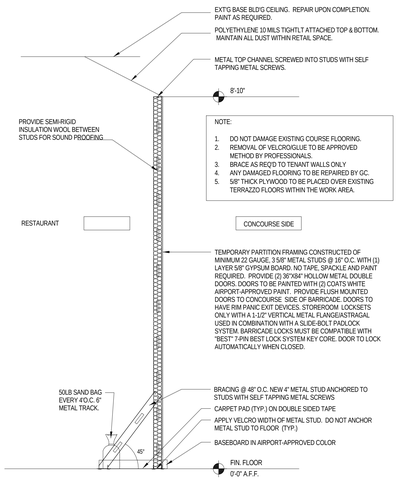


4 LOCATION PLAN - LEVEL 2
Scale: 1/32" = 1'-0"



3 PENETRATION PLAN - LEVEL 2
Scale: 1/4" = 1'-0"



2 TEMPORARY BARRICADE DETAIL
Scale: 1/2" = 1'-0"

GENERAL NOTES

GC IS RESPONSIBLE FOR PATCHING, REPARING, AND LEVELING ALL FLOORS WITHIN TENANT SPACE. GENERAL CONTRACTOR TO VERIFY FLATNESS OF FLOOR AT 5'-0" INTERVALS. CLEAN AND LEVEL FLOOR IN FLOOR PREPARATION FOR ALL VARIANCES WITHIN 1/2". ADVISE CLIENT AND ARCHITECT OF ANY DISCREPANCY BEYOND 1/2".

ALL SLAB/SUB FLOOR PENETRATIONS ARE TO BE WITHIN THE LIMIT OF DEMISE AND COMPLY WITH ALL AIRPORT REGULATIONS.

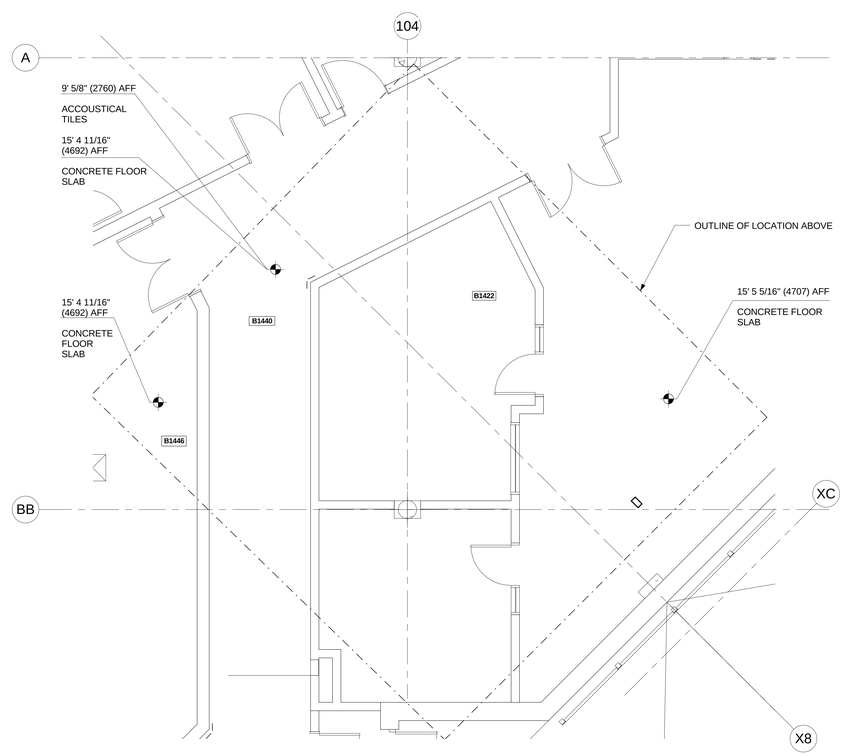
SEAL ANY UNUSED OPENINGS IN THE SLAB WITH CAST CONCRETE. FOR OPENINGS LARGER THAN 4", INSTALL A MINIMUM OF TWO (2) TAP-CON ANCHORS IN THE OPENING TO ENSURE BETTER ADHESION.

REPAIR ANY FINISHES, EXISTING TO REMAIN, DAMAGED DURING THE PROJECT.

INTUMESCANT PAINT NOTES

NOTE THAT EXISTING AIRPORT STRUCTURAL STEEL ELEMENTS ARE FINISHED WITH SPECIAL INTUMESCENT PAINT COATING TO ENSURE THE REQUIRED FIRE RESISTANCE. PROTECT AND PRESERVE THESE FINISHES AT ALL STAGES OF THE WORK.
- SHOULD THE PAINT FINISH BE DAMAGED DURING CONSTRUCTION, ADVISE THE APPROPRIATE ADM AUTHORITY PRIOR TO UNDERTAKING REPAIRS USING THE FOLLOWING:
- PRIMER COAT: A/D FIREFILM III BY AD INC FIRE PROTECTION SYSTEMS, ORADM APPROVED EQUIVALENT.
- FINISH COAT: A/D COLORCOAT BY AD INC FIRE PROTECTION SYSTEMS, ORADM APPROVED EQUIVALENT.
- APPLY PRODUCT BY SPRAY APPLICATION. ENSURE COMPLIANCE WITH ALL MANUFACTURER'S RECOMMENDATIONS WITH RESPECT TO SURFACE PREPARATION AND COVERAGE.
- APPLY ONE (1) COAT OF PRIMER, THICKNESS AS PER MANUFACTURER'S RECOMMENDATION, BUT NEVER SURPASSING 30 MILS (0.76 MM)
- APPLY TWO (2) FINISH COATS, WITH A TOTAL DRY FILM THICKNESS OF 4 MILS.
- PAINT SURFACE AREA DEEMED SUFFICIENT BY ADM TO PROPERLY MASK REPAIR WORKS.
- COLOR TO MATCH EXISTING SURFACES.

GENERAL CONTRACTOR TO VERIFY ALL DIMENSIONS IN THE FIELD AND COORDINATE AS NECESSARY WITH ARCHITECT OF RECORD.



1 EXISTING CONDITIONS - LEVEL 1
Scale: 1/4" = 1'-0"

PENETRATION NOTES

PENETRATIONS INTO STRUCTURE:
ALL INDICATED PENETRATIONS IN CONCRETE SLABS AND EXISTING STRUCTURAL BUILDING ELEMENTS SHOWN ON ARCHITECTURAL PLANS ARE FOR REFERENCE PURPOSES ONLY.
GENERAL CONTRACTOR (GC) TO REFERENCE MECHANICAL, ELECTRICAL, AND FOOD SERVICES CONSTRUCTION DOCUMENTS IN ORDER TO DETERMINE EXACT LOCATION AND SIZE OF ALL REQUIRED OPENINGS.
GC TO EXECUTE PENETRATIONS FOLLOWING THE ADM PROCEDURES AND SPECIFICATIONS LISTED BELOW, INCLUDING REQUIRED SCANNING OF SLABS AND STRUCTURAL ENGINEERING SIGN-OFF, PRIOR TO DRILLING.
ALL PENETRATIONS PASSING THROUGH REQUIRED FIRE SEPARATIONS SHALL BE SEALED USING A ULC LISTED PROCEDURE PROVIDING THE RESISTANCE OF THE ORIGINAL SEPARATION.

ADM PROCEDURES FOR PENETRATIONS INTO STRUCTURE:
- THE PURPOSE OF THIS DOCUMENT IS TO PRESENT ADM'S CRITERIA RELATED TO DRILLING ACROSS STRUCTURE ELEMENTS IN THE TERMINAL BUILDING. THESE CRITERIA SHOULD NOT BE APPLIED TO THE MULTI-LEVEL PARKING STRUCTURE.
- A STRUCTURAL ENGINEER SHOULD BE MANDATED FOR ALL DRILLING WORK ACROSS THE STRUCTURE ELEMENTS. THE ENGINEER SHOULD PREPARE, SEAL, SIGN AND SUBMIT ALL RELATED DOCUMENTS.
- ALL CRITERIA LISTED BELOW SHOULD BE FOLLOWED AND MET IN ORDER TO DRILL IN THE STRUCTURE ELEMENTS OF THE TERMINAL BUILDING:
1. FOR DRILLING IN THE REINFORCED CONCRETE STRUCTURE OR IN SLABS ON STEEL DECKING, THE CONTRACTOR PROFESSIONAL MUST SUBMIT A DRAWING OF THE PROPOSED DRILLINGS LOCATIONS. SUCH DRAWINGS MUST BE SIGNED AND SEALED BY A STRUCTURAL ENGINEER MEMBER OF L'ORDRE DES INGÉNIEURS DU QUÉBEC.
2. THE DRAWING MUST SHOW THE LOCATION OF ALL PROPOSED OPENINGS ACROSS THE STRUCTURE. THE DRAWING MUST BE PRODUCED FOR EACH FLOOR AND SHOWS PRECISELY THE POSITIONS OF THE OPENINGS AS RELATED TO THE BUILDING'S AXIS. THE DRAWING MUST BE SUBMITTED TO THE PROJECT'S ARCHITECT AND ADM FOR APPROVAL. DRAWINGS WILL INDICATE ALSO DIAMETERS OR SIZES OF PROPOSED AND EXISTING DRILLED OPENING(S).
3. THE STRUCTURAL ENGINEER MUST CONSULT THE EXISTING DRAWINGS OF THE STRUCTURE AT ADM'S TECHNICAL DATA CENTER (CDT). THE ENGINEER MUST ALSO VALIDATE ONSITE BOTH FACES OF THE STRUCTURAL ELEMENT TO BE DRILLED. DRILLINGS IN REINFORCED CONCRETE MUST BE EXECUTED WITHOUT DAMAGING THE REINFORCING STEEL OR PRE-STRESSED CABLES. LOCATING REINFORCING STEEL, PRE-STRESSED CABLES AND ANY OTHER ELEMENTS IN THE CONCRETE STRUCTURE MUST BE EXECUTED BY A SPECIALIZED FIRM AND MUST BE SUPERVISED BY A STRUCTURAL ENGINEER.
4. IT IS PROHIBITED TO DRILL INTO BEAMS, COLUMNS, ABACUS AND COLUMN CAPS OF THE REINFORCED CONCRETE STRUCTURE OR INTO PRE-STRESSED CONCRETE ELEMENTS.
5. FOR ANY DRILLINGS OF 200 MM IN DIAMETER OR MORE IN THE REINFORCED CONCRETE STRUCTURE OR IN SLABS ON STEEL DECKING, THE ENGINEER MUST PROVIDE HIS CALCULATIONS WITH THE PROPOSED DRILLINGS DRAWING AND, IF APPLICABLE, THE STRUCTURAL STRENGTHENING METHOD BEFORE THE WORK BEGINS.
6. DRILLING INTO STRUCTURAL STEEL ELEMENTS (COLUMNS AND BEAMS) IS NOT AUTHORIZED. IN CASE WHERE THE DRILLING CAN 'T BE AVOIDED, THE STRUCTURAL ENGINEER MUST SUBMIT TO ADM STUDY AND RELEVANT CALCULATIONS FOR APPROVAL.
7. ALL OPENINGS UNUSED OR LEFT EMPTY SHOULD BE REPAIRED ACCORDING TO THE SPECIFICATIONS OF THE STRUCTURAL ENGINEER AND THE SATISFACTION OF ADM.
8. ANY FIRE SEPARATION SYSTEM (FLOOR, CEILING, WALL, PARTITION) CROSSED BY A DUCT OR PIPE MUST BE SEALED AT THE CONNECTING POINT AND THE DUCT OR PIPE MUST BE PROVIDED WITH A FIRE DAMPER TO MAINTAIN THE INTEGRITY OF THE FIRE SEPARATION WHEN NEEDED. THE FIRE PROTECTION RATING FOR BOTH THE SEALING MATERIAL OF THE OPENING AND THE DAMPER HAVE TO BE THE SAME AS THE STRUCTURAL ELEMENT CROSSED ACCORDING TO THE REQUIREMENTS OF THE NATIONAL BUILDING CODE OF CANADA - 2005.

ADM: STRUCTURAL AND CIVIL ENGINEERING SPECIFICATIONS
4.1 RESTRICTIONS
4.1.1 IT IS STRICTLY FORBIDDEN TO DRILL IN BEAMS, COLUMNS, ABACUSES, CAPITALS OF COLUMNS IN THE REINFORCED CONCRETE, IN THE STRUCTURAL ELEMENTS HAVING PRE-CONSTRAINT CABLES AND IN STRUCTURAL STEEL ELEMENTS. IN CASE DRILLING CANNOT BE AVOIDED, THE CONTRACTOR MUST FOLLOW THE PROCEDURE OUTLINED IN SECTION SECTION 4.3 BELOW.
4.1.2 IT IS STRICTLY FORBIDDEN TO MAKE TRENCH CUTS IN CONCRETE SLABS.

4.2 DRILLING, ADJUSTMENTS AND SEALING
4.2.1 THE CONTRACTOR MUST PERFORM ALL DRILLINGS (INCLUDING THOSE PERFORMED DURING EXCAVATIONS), ADJUSTMENTS AND SEALING OPERATIONS ON JOBS WHICH MUST BE CONNECTED TO OTHER CIVIL WORKS IN SUCH A WAY THAT THE FINAL RESULT IS PRECISE AND WITHOUT GAPS.
4.2.2 WHENEVER A NEW CIVIL WORK MUST BE CONNECTED TO AN EXISTING ONE THAT IS MODIFIED, THE CONTRACTOR MUST PERFORM DRILLINGS, SEALING OPERATIONS AND REFURBISHMENT OF THE EXISTING CIVIL WORK AS REQUIRED TO ADAPT BOTH NEW AND OLD CIVIL WORKS.
4.2.3 THE CONTRACTOR MUST OBTAIN ADM'S AUTHORIZATION BEFORE PERFORMING ANY DRILLING.
4.2.4 THE CONTRACTOR MUST DRILL IN SUCH A MANNER AS TO ENSURE THAT EDGES ARE CLEAN AND SMOOTH AND TO ENSURE THAT THE SEALED JOINTS BE THE LEAST VISIBLE POSSIBLE.
4.2.5 THE CONTRACTOR MUST INSTALL HERMETIC JOINTS BETWEEN THE CIVIL WORKS AND ANY PIPES, SLEEVES, AND CONDUITS.

4.3 DRILLING PROCEDURE
4.3.1 BEFORE ANY DRILLING, THE CONTRACTOR MUST SUBMIT A DRAWING CLEARLY INDICATING LOCATION AND DIMENSIONS OF ALL PROPOSED DRILLINGS. THE DRILLINGS ON THE DRAWING MUST BE QUOTED WITH RESPECT TO AXES OF THE BUILDING. THE DRAWING MUST BE UPDATED ON SITE DURING EXECUTION IN ORDER TO REFLECT THE ACTUAL LOCATION OF THE DRILLINGS AND SUBMITTED WITH AS-BUILT DOCUMENTS.
4.3.2 WHEN REQUESTED BY ADM'S REPRESENTATIVE, THE CONTRACTOR SHALL FIRST LOCATE (E.G X-RAY) THE REINFORCEMENT BARS WITHIN AND AROUND THE STRUCTURAL ELEMENT THAT IS TO BE DRILLED. ONCE LOCATED, THESE SHALL BE MARKED ON THE SURFACE THAT IS TO BE DRILLED.
4.3.3 THE CONTRACTOR MUST MARK THE DRILLINGS ON SITE (LOCATION AND DIMENSION);
4.3.4 THE CONTRACTOR MUST SURVEY THE SURROUNDINGS OF THE PROPOSED DRILLING ON SITE AND PROVIDE THE INFORMATION TO ADM'S REPRESENTATIVE.
4.3.5 AT ALL TIMES DURING THE DRILLING WORK (WHICH APPLIES ALSO TO TEST HOLES), THE CONTRACTOR MUST POSITION A WORKER ON BOTH SIDES OF THE SURFACE BEING DRILLED. THE WORKERS MUST HAVE COMMUNICATION EQUIPMENT IN ORDER TO BE ABLE TO STOP THE DRILLING WORK IF NECESSARY.
4.3.6 THE CONTRACTOR MUST OBTAIN AUTHORIZATION FROM THE ADM'S REPRESENTATIVE BEFORE UNDERTAKING A TEST HOLE.
4.3.7 THE CONTRACTOR MUST OBTAIN AUTHORIZATION FROM THE ADM'S REPRESENTATIVE BEFORE UNDERTAKING THE DRILLING.

NOTES :

EXISTING FLOOR PLAN AND CEILING PLAN NOTES

A. IF DURING DEMOLITION CONDITIONS ARE REVEALED THAT MAY JEOPARDIZE INTEGRITY OF STRUCTURE OR PRECLUDE FOLLOWING DESIGN INTENT, GENERAL CONTRACTOR TO IMMEDIATELY NOTIFY ARCHITECT OF RECORD AND STARBUCKS PROJECT DEVELOPMENT MANAGER.

B. GENERAL CONTRACTOR IS RESPONSIBLE FOR SITE INVESTIGATION PRIOR TO DEMOLITION TO REVEAL FULL SCOPE OF WORK.

C. LABEL ALL EXISTING ITEMS THAT ARE TO BE PROPERLY STORED FOR RE-INSTALLATION.

PENETRATION SYMBOL LEGEND

- FLOOR PENETRATION
- PLUMBING PENETRATION AREA
- DATUM POINT

SHEET NOTES

1. ELECTRICAL PENETRATION HOLE Ø 1 1/2". SEE ENGINEERING DOCUMENT FOR MORE INFORMATION
2. PLUMBING PENETRATION HOLE Ø 2" SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
3. PLUMBING PENETRATION HOLE Ø 3" SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
4. PLUMBING PENETRATION HOLE Ø 4" SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
5. DATUM INDICATED DIMENSION START POINT.
6. EXISTING EPOXY-TERRAZZO FLOORING. PROTECT DURING CONSTRUCTION.
7. DROP PANEL BELOW. REFER TO STRUCTURAL PLANS.
8. TEMPORARY BARRICADE WALL. REFER TO DETAIL 2/A-200.
9. PROVIDE HOLLOW METAL DOUBLE DOOR OF TWO(2) 36"X84" AS INDICATED ON PLAN. PROVIDE KEYS OR COMBINAITION TO AIRPORT.
10. ELECTRICAL PENETRATION HOLE Ø 3". SEE ENGINEERING DOCUMENT FOR MORE INFORMATION
11. ELECTRICAL PENETRATION HOLE Ø 4". SEE ENGINEERING DOCUMENT FOR MORE INFORMATION

DMA architectes S.E.N.C.R.L.

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2016-02-01		FOR PERMIT	PA	1

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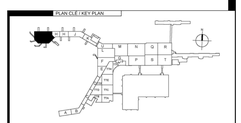
PLAN CLÉ / KEY PLAN



No PERMIS: PMI-09-15-D088

No PROJET: 2016-003

PROJET: STARBUCKS B2502

MONTREAL TRUDEAU
INTERNATIONAL AIRPORT MONTREAL,
CANADA

HMS HOST
AP-YUL-019STA-001

TITRE: LOCATION PLAN, PENETRATION PLAN AND EXISTING CONTIONS, AND TEMPORARY BARRICADE DETAIL

SOUMIS

DESSINÉ PAR	PM
APPROUVÉ	AM
ÉCHELLE	As indicated
DATE	01/04/16

DESSIN: A-200 r1

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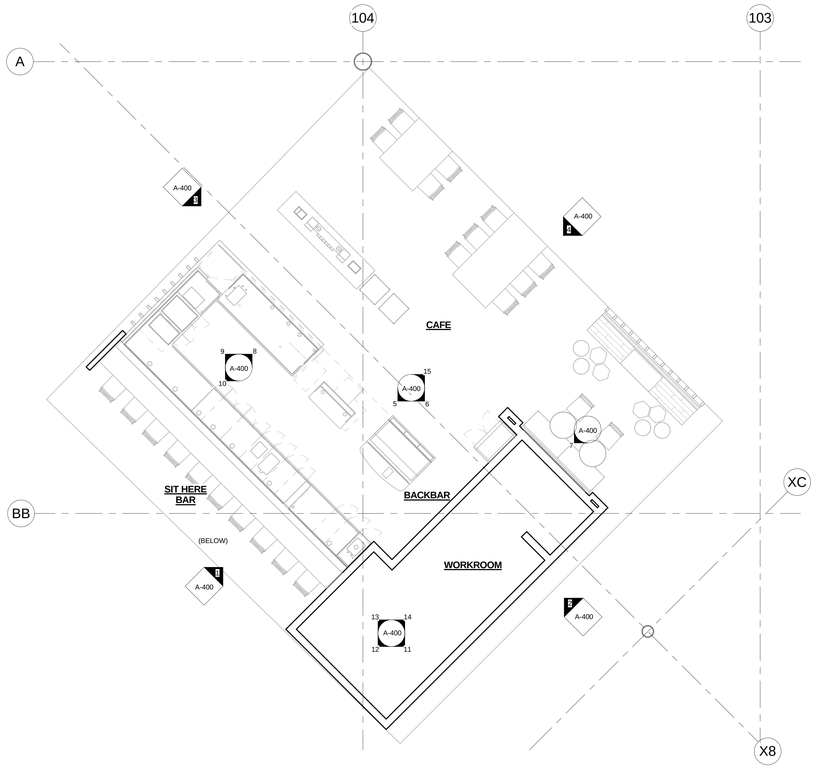
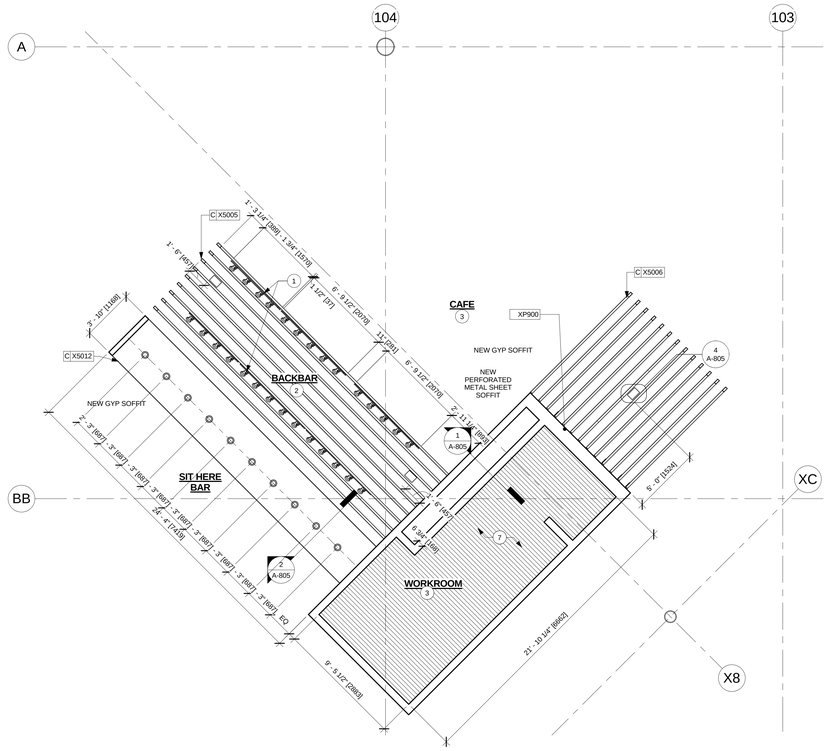


2 ELEVATION REFERENCE PLAN
Scale: 1/4" = 1'-0"



3 REFLECTED CEILING PLAN
Scale: 1/4" = 1'-0"

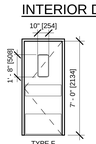
SEISMIC REINFORCEMENT; SUSPENDED CEILING STRUCTURE.

SEISMIC REINFORCEMENT SHALL BE REQUIRED FOR SUSPENDED CEILING STRUCTURE.SUBMIT SHOP DRAWINGS TO STRUCTURAL ENGINEER FOR VERIFICATION PRIOR TO ASSEMBLY OR INSTALLATION.

INTERIOR DOOR SCHEDULE - "D"

DESIGN ID	COUNT	DESCRIPTION	RESP.	COMMENTS
DOOR				
10086	1	DOOR - SINGLE IMPACT DOUBLE ACTING - 36IN 915MM	GC / GC	TYPE F; FINISH GRAPHITE, PAINT FRAME TO MATCH

INTERIOR DOOR LEGEND



TYPE F

WORKROOM DOOR (TYPE F)

DOOR FRAME:
- ONE PIECE WELDED, GALVANIZED STEEL FRAME. FRAME THICKNESS: 1.6 MM / 16 GAUGE.
- "U" SHAPE PROFILE AS REQUIRED BY DOOR MANUFACTURER.
- WALL ANCHORS: TYPE AND MODEL RECOMMENDED BY FRAME MANUFACTURER. STEEL; THICKNESS 0.9MM / 20 GAUGE
- FLOOR ANCHORS: GALVANIZED STEEL; THICKNESS 1.9MM / 14 GAUGE
- NEOPRENE BUMPERS

DOOR:

MATERIAL:
- SOLID WOOD CORE; WITH HIGH PRESSURE PLASTIC LAMINATE FINISH; 1" THICK OVERALL.
- COLOUR: GRAPHITE.
- PROVIDE S/S EDGE CAP.
- VISION PANEL, 10"X20", TO BE CENTERED

HARDWARE:
- STAINLESS STEEL HARDWARE INCLUDED WITH DOUBLE ACTING DOOR SYSTEM.
- 18" STAINLESS STEEL KICK PLATE AT THE BOTTOM OF THE DOOR.
- 12" STAINLESS STEEL KICK PLATE ATE THE CENTER OF THE DOOR.

ACCEPTABLE PRODUCT:
- SCP-8 FROM ELIASON DOOR CORP, OR APPROVED EQUIVALENT.

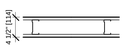
WALL TYPE

1 **NEW PARTIAL HEIGHT WALL 7" [180MM]**

20 GA 6" (152 MM) METAL STUDS 16" (406 MM) O.C. WITH 5/8" (16 MM) MOISTURE RESISTANT GYPSUM BOARD ON BOTH SIDES TO SPECIFIED HEIGHT. SECURE MOISTURE RESISTANT GYPSUM BOARD TO STUDS WITH DRYWALL SCREWS AT 10" (254 MM) O.C. AT PANEL EDGES AND 12" (305 MM) O.C. AT INTERMEDIATE SUPPORTS.

2 **NEW PARTIAL HEIGHT WALL 4 1/2" [114MM]**

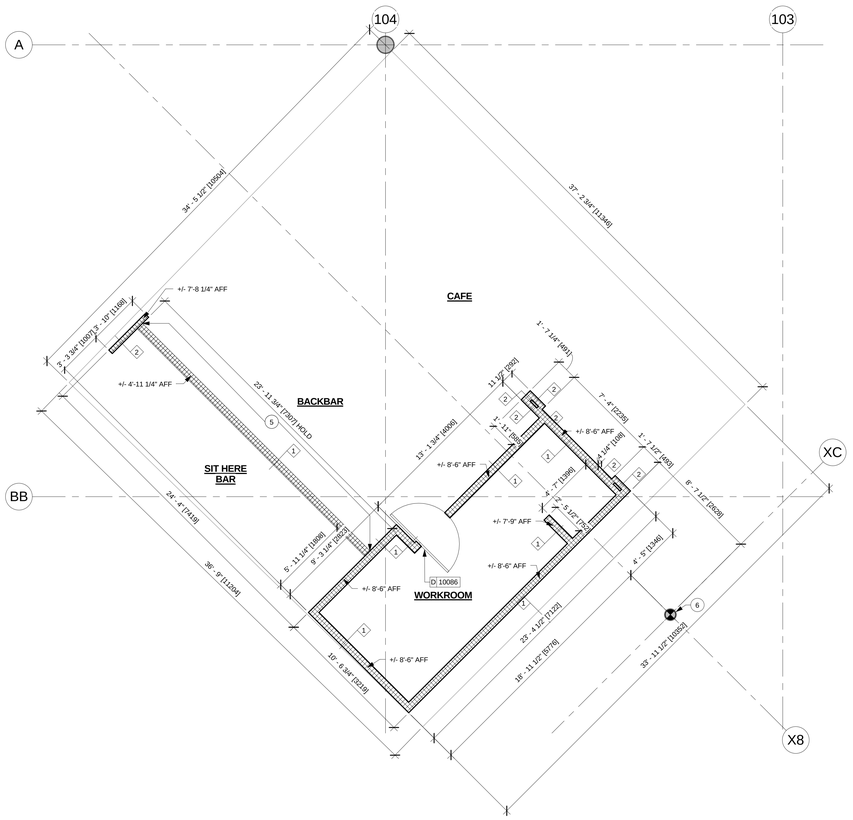
20 GA 3-5/8" (86 MM) METAL STUDS 16" (406 MM) O.C. WITH 5/8" (16 MM) MOISTURE RESISTANT GYPSUM BOARD ON BOTH SIDES TO SPECIFIED HEIGHT. DRYWALL SCREWS @ 12" (305 MM) O.C.



GENERAL CONTRACTOR TO VERIFY ALL DIMENSIONS IN THE FIELD AND COORDINATE AS NECESSARY WITH ARCHITECT OF RECORD.

GREEN BOARD SPECIFICATION (MOISTURE RESISTANT GYPSUM BOARD)

1/2" NON COMBUSTIBLE WATER AND MOULD-RESISTANT GYPSUM BOARD PANEL.
- ACCEPTABLE PRODUCT: SHEETROCK PANELS ULTRALIGHT MOULD TOUGH FROM CGC OR, APPROVED EQUIVALENT.



1 FLOOR PLAN
Scale: 1/4" = 1'-0"

NOTES :

REFLECTED CEILING PLAN NOTES

A. PROVIDE GROMMET AT ALL CEILING PENETRATIONS FOR FIXTURES OR SUPPORTS.

B. PAINT ALL EXPOSED HVAC DUCTS, HVAC DIFFUSERS, RECESSED SPEAKERS, LIGHT TRIM RINGS, PIPING, CONDUIT AND JUNCTION BOXES THE SAME COLOR AS SPECIFIED ON SURROUNDING CEILING OR SOFFIT UNLESS NOTED OTHERWISE. TYPICAL THROUGHOUT RETAIL AREA OF STORE.

C. PAINT SUBSTITUTIONS ARE NOT ALLOWED. USE STARBUCKS NATIONAL SHERWIN-WILLIAMS ACCOUNT "COLOR CODE" WHEN ORDERING PAINTS.

D. BALLAST BOXES, TRANSFORMERS, JUNCTION BOXES, AND WIRING FOR ALL LIGHT FIXTURES TO BE INSTALLED HIDDEN FROM VIEW.

E. SEE ELECTRICAL / MECHANICAL DOCUMENTS FOR MORE INFORMATION.

INTERIOR FLOOR PLAN NOTES

A. GENERAL CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND NOTIFY ARCHITECT OF RECORD AND STARBUCKS PROJECT DEVELOPMENT MANAGER OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION.

B. GENERAL CONTRACTOR TO PROVIDE WOOD STUD BLOCKING, OR EQUIVALENT, TO SUPPORT ANY WALL ATTACHMENT AND/OR SIGNAGE.

C. ALL DOORS TO PROVIDE 36" (915MM) MINIMUM CLEAR OPENING WHEN OPENED TO 90 DEGREE POSITION, UNLESS OTHERWISE NOTED.

D. ALL DIMENSIONS ARE TO FINISHED FACE UNLESS SHOWN OR NOTED OTHERWISE.

E. SEE STRUCTURAL DOCUMENTS FOR MORE INFORMATION REGARDING THE STRUCTURE LOCATED INSIDE THE WALL

INTERIOR WALL LEGEND

NEW PARTIAL HEIGHT WALL

EXISTING COLUMN

SYMBOL LEGEND

DATUM POINT

SHEET NOTES

1. SURFACE MOUNT LIGHT TRACK DIRECTLY TO UNDERSIDE OF CASEWORK. SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
2. ADJUST FOCUS OF ALL TRACK LIGHTING AND RECESSED DIRECTIONAL LIGHTING TO FULLY ILLUMINATE MENU BOARDS, MERCHANDISE BAYS, AND ARTWORK. SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
3. OPEN TO EXISTING AIRPORT CEILING ABOVE.
4. N/A
5. INSTALL GREEN BOARD ON BACKBAR WALL PER SPECIFICATIONS.
6. DATUM INDICATES DIMENSION START POINT.
7. OPEN WORK CEILING WITH METAL FINS.

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PHILIPPE ASHBY
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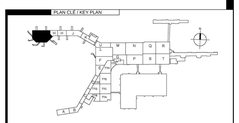
PLAN CLÉ / KEY PLAN



No PERMIS: PMI-09-15-D088

No PROJET: 2016-003

PROJET: STARBUCKS B2502

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INTERNATIONAL AIRPORT MONTREAL, CANADA

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TITRE: INTERIOR FLOOR PLAN, DOOR SCHEDULE, REFLECTED CEILING PLAN, AND ELEVATION REFRENCE PLAN

DESSINÉ PAR	PM
APPROUVÉ	AM
ÉCHELLE	As indicated
DATE	01/04/16

DESSIN: A-300 r1

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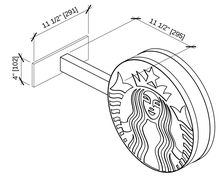
EXTERIOR SIGNAGE SCHEDULE - "S"					
DESIGN ID	COUNT	DESCRIPTION	RESP.	BULB	COMMENTS
SIGNAGE - DISK					
X16130	2	SIGN - DISK BLADE ILLUMINATED WALL MOUNTED EVOLVED - 18IN 455MM	SB / 3PV		CUSTOM HORIZONTAL MOUNTING HARDWARE. COORDINATE WITH STARBUCKS DM.
SIGNAGE - WORDMARK					
14054	1	SIGN - INLINE ILLUMINATED CAFE STARBUCKS FLUSH MOUNTED SMALL - 8IN 205MM	SB / 3PV		WHITE LETTERS

GRAPHICS AND ARTWORK SCHEDULE - "G"				
DESIGN ID	COUNT	DESCRIPTION	RESP.	COMMENTS
GRAPHICS - INTERIOR MENU				
X1000	1	SBXART_00947_BLACK	SB / GC	IMAGE TO BE PRINTED ON BLOCK WITH MT0028 FRAME
X12837	4	MENU BOARD - 1 FRONT PANEL INSERT STYLE	SB / GC	PROVIDED BY KRS CONTACT BEKKI WILLIAMS
X12838	2	MENU BOARD - DAILY OFFERING CHALKBOARD FRONT PANEL RECTANGULAR	SB / GC	PROVIDED BY KRS CONTACT BEKKI WILLIAMS
X12839	6	MENU BOARD - UNIVERSAL MOUNTING HARDWARE FOR FRONT PANELS	SB / GC	PROVIDED BY KRS CONTACT BEKKI WILLIAMS

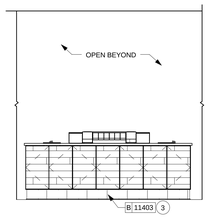
ALL SIGNAGE SUPPLIED AND INSTALLED UNDER SEPARATE PERMIT.

WALL PREPARATION PROCEDURE TO THE INSTALLATION OF VINYL WALL GRAPHICS

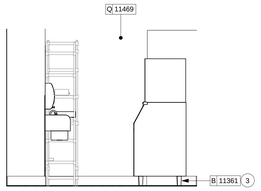
1. APPLY ONE(1) COAT OF ACRYLIC LATEX PRIMER.
2. APPLY TWO(2) COATS OF ACRYLIC LATEX FINISH PAINT.
3. ALLOW SIX(6) FULL DAYS DRYING TIME PRIOR TO THE INSTALLATION OF VINYL WALL GRAPHICS.



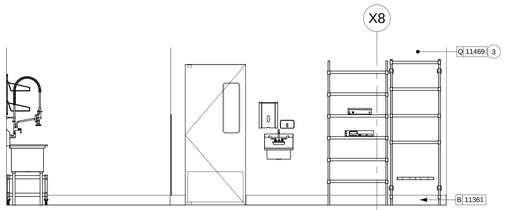
16 CUSTOM MOUNTING FOR BLADE SIGN
Scale:



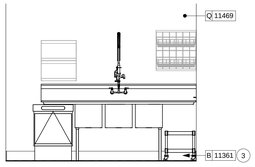
15 ELEVATION - CONDIMENTS CART
Scale: 3/8" = 1'-0"



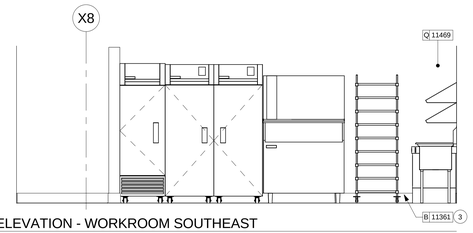
14 ELEVATION - WORKROOM NORTHEAST
Scale: 3/8" = 1'-0"



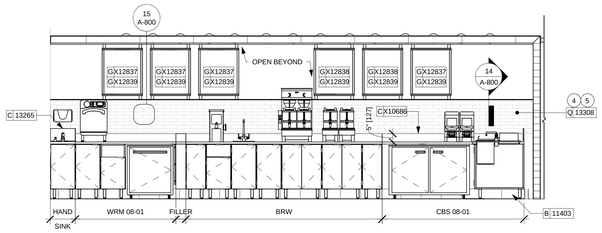
13 ELEVATION - WORKROOM NORTHWEST
Scale: 3/8" = 1'-0"



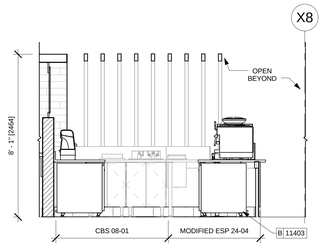
12 ELEVATION - WORKROOM SOUTHWEST
Scale: 3/8" = 1'-0"



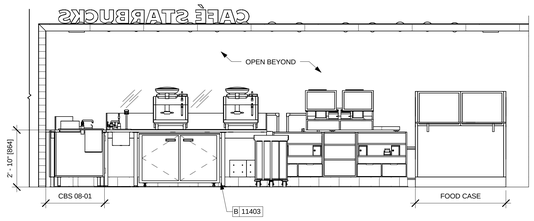
11 ELEVATION - WORKROOM SOUTHEAST
Scale: 3/8" = 1'-0"



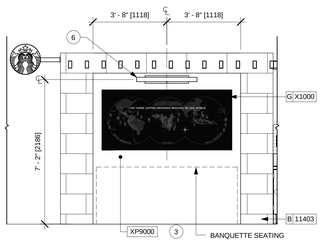
10 ELEVATION - BACKBAR
Scale: 3/8" = 1'-0"



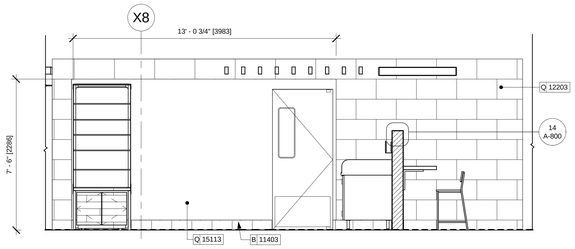
9 ELEVATION - SIDE BAR
Scale: 3/8" = 1'-0"



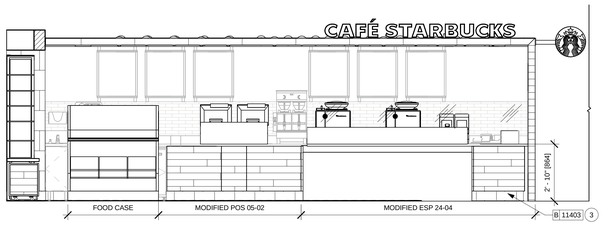
8 ELEVATION - FRONT BAR (PARTNER SIDE)
Scale: 3/8" = 1'-0"



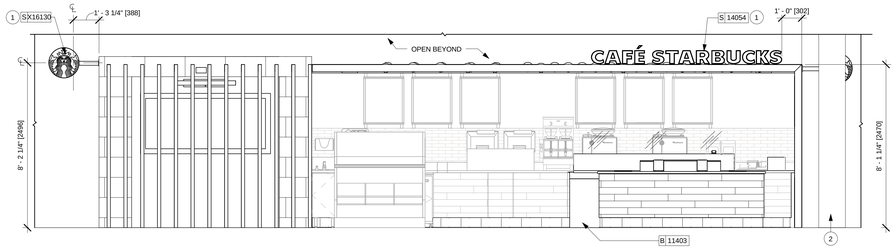
7 ELEVATION - BANQUETTE
Scale: 3/8" = 1'-0"



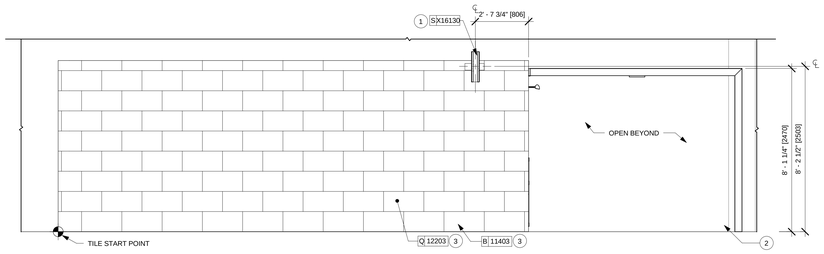
6 ELEVATION - MERCH WALL
Scale: 3/8" = 1'-0"



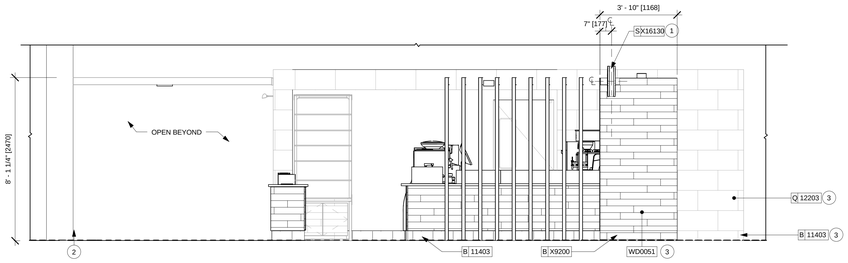
5 ELEVATION - FRONT BAR (CUSTOMER SIDE)
Scale: 3/8" = 1'-0"



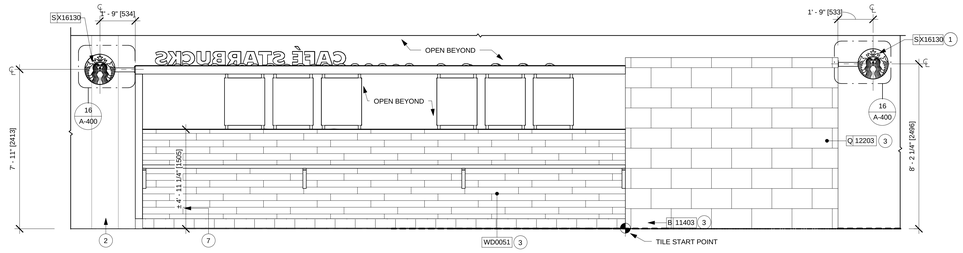
4 EXTERIOR ELEVATION - SOUTHWEST
Scale: 3/8" = 1'-0"



2 EXTERIOR ELEVATION - NORTHWEST
Scale: 3/8" = 1'-0"



3 EXTERIOR ELEVATION - SOUTHEAST
Scale: 3/8" = 1'-0"



1 EXTERIOR ELEVATION - NORTHEAST
Scale: 3/8" = 1'-0"

NOTES :

EXTERIOR ELEVATION NOTES

A. GENERAL CONTRACTOR TO COORDINATE AND SCHEDULE SIGNAGE INSTALLATION WITH THE SIGNAGE CONTRACTOR PROVIDING A MINIMUM SCHEDULING NOTICE OF 4 WEEKS AND 1 WEEK PRIOR TO SCHEDULED DATE OF INSTALLATION. STARBUCKS PROJECT DEVELOPMENT MANAGER TO PROVIDE GENERAL CONTRACTOR WITH SIGNAGE CONTRACTOR CONTACT INFORMATION.

B. GENERAL CONTRACTOR SHALL COORDINATE WITH ELECTRICAL DOCUMENTS TO FURNISH AND INSTALL ELECTRICAL CIRCUITS INCLUDING ALL CONDUIT, WIRE, CONNECTIONS, AND BREAKER AT PANEL BOARD NECESSARY TO SERVE SIGNAGE.

C. GENERAL CONTRACTOR TO PROVIDE FIRE TREATED WOOD STUD BLOCKING, OR EQUIVALENT, TO SUPPORT SIGNAGE.

D. SIGNAGE CONTRACTOR SHALL ATTAIN LICENSEE'S APPROVAL, OBTAIN PERMIT(S) AND INSTALL SIGNAGE IN COMPLIANCE WITH ALL LOCAL JURISDICTIONAL REQUIREMENTS.

E. SIGNAGE CONTRACTOR TO SUPPLY SHOP DRAWINGS TO THE LICENSEE, STARBUCKS DESIGN MANAGER AND TO THE GENERAL CONTRACTOR AS NEEDED. GENERAL CONTRACTOR TO NOTIFY STARBUCKS PROJECT DEVELOPMENT MANAGER IMMEDIATELY IF SHOP DRAWINGS OR INSTALLATION IS IN DISCREPANCY WITH ARCHITECTURAL DRAWINGS.

F. GENERAL CONTRACTOR TO CLEAN, PATCH AND REPAIR EXISTING AIRPORT FINISHES AS REQUIRED.

INTERIOR ELEVATION NOTES

A. REFER TO ARTWORK PROVIDER'S INSTRUCTIONS SHIPPED WITH ARTWORK FOR INSTALLATION AND SPACING REQUIREMENTS.

B. CHANGE OF PAINT COLOR ALLOWED ONLY AT INSIDE CORNERS, UNLESS OTHERWISE NOTED.

C. PAINT SUBSTITUTIONS ARE NOT ALLOWED. USE STARBUCKS NATIONAL SHERWIN-WILLIAMS ACCOUNT "COLOR CODE" WHEN ORDERING PAINTS.

D. FOR PAINT AND WALL TREATMENT SCHEDULES, REFER TO WALL FINISH PLAN.

E. INSTALL BACKBAR WALL CABINETS BEFORE WALL TILE. RUN BACKBAR WALL TILE TO UNDERSIDE OF WALL CABINETS, NOT BEHIND CABINETS.

SHEET NOTES

1. STARBUCKS DESIGN MANAGER TO COORDINATE SIGNAGE PROPOSAL WITH VENDER.
2. EXISTING AIRPORT FINISH TO REMAIN. PROTECT DURING CONSTRUCTION.
3. SEE SHEET A-800 FOR TILE BASE SCHEDULE, FOR WALL TREATMENT SCHEDULE, AND FOR PAINT SCHEDULE.
4. BACK BAR WALL TILE TO EXTEND FULL HEIGHT BEHIND WARMING STATION DOWN TO TOP OF TILE BASE.
5. BACK BAR WALL TILE TO BE INSTALLED IN "RUNNING BOND" PATTERN.
6. NEW LIGHTING SCHEDULE. REFER TO ENGINEERING DOCUMENTS.
7. EXACT HEIGHT TO BE COORDINATED ON SITE WITH THE SOFFIT LOCATION AND THE MENU BOARD HEIGHT.

DMA architectes SENCRL

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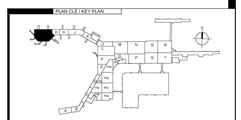
A 5276
PHILIPPE ASHBY
ARCHITECTE

CONSULTANTS

PLAN CLÉ / KEY PLAN



No PERMIS: PMI-09-15-D088

No PROJET: 2016-003

PROJET

STARBUCKS B2502

MONTREAL TRUDEAU
INTERNATIONAL AIRPORT MONTREAL,
CANADA

HMS HOST
AP-YUL-019/STA-001
S18/01

TITRE

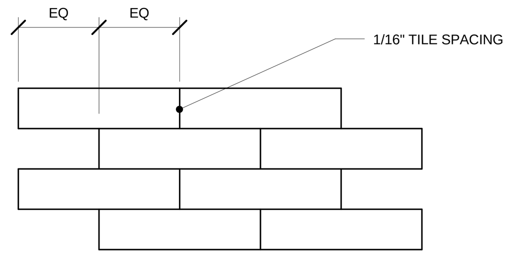
ELEVATIONS

DESSINÉ PAR	PM
APPROUVÉ	AM
ÉCHELLE	As indicated
DATE	01/04/16

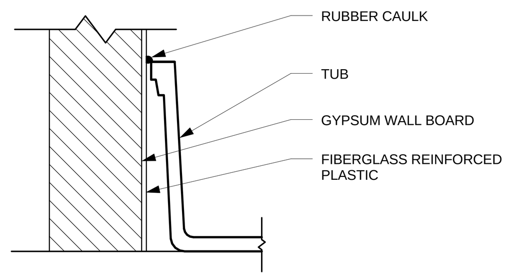
DESSIN

A-400 r1

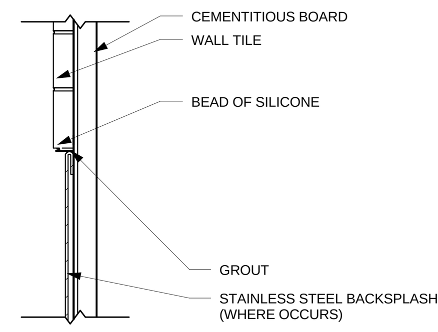
2/1/2016 5:14:00 PM



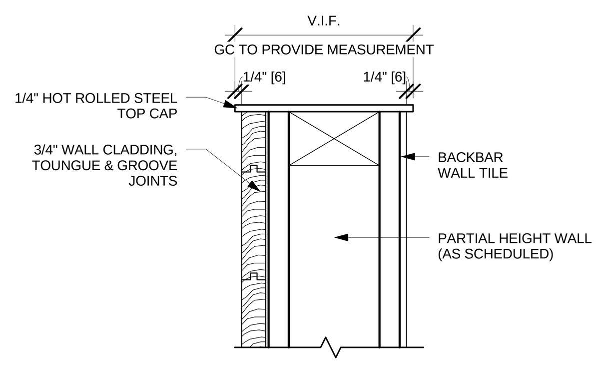
15 BACKBAR WALL TILE PATTERN - 1/2 OFFSET
Scale: 1 1/2" = 1'-0"



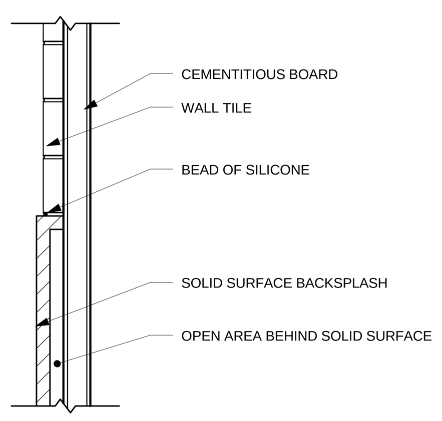
12 FRP AT MOP SINK
Scale: 3" = 1'-0"



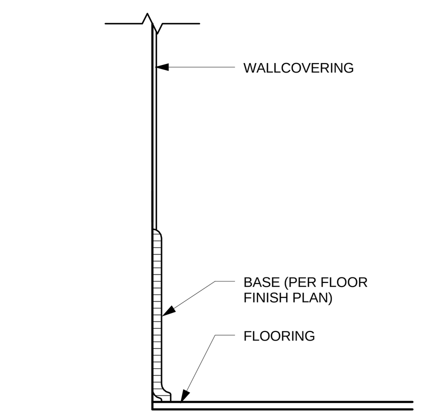
9 WALL TILE ABOVE SST BACKSPLASH
Scale: 3" = 1'-0"



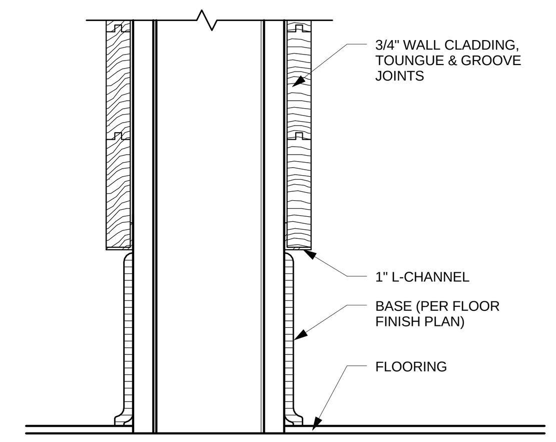
14 WALL TOP CAP DETAIL
Scale: 3" = 1'-0"



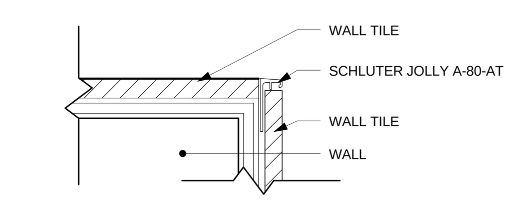
11 WALL TILE ABOVE SS BACKSPLASH
Scale: 3" = 1'-0"



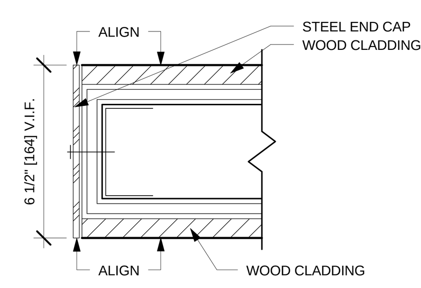
8 WALL COVERING
Scale: 3" = 1'-0"



7 WOOD CLADDING
Scale: 3" = 1'-0"



13 CORNER - TILE AND TILE
Scale: 3" = 1'-0"



10 CORNER - WOOD W/ METAL CAP
Scale: 3" = 1'-0"

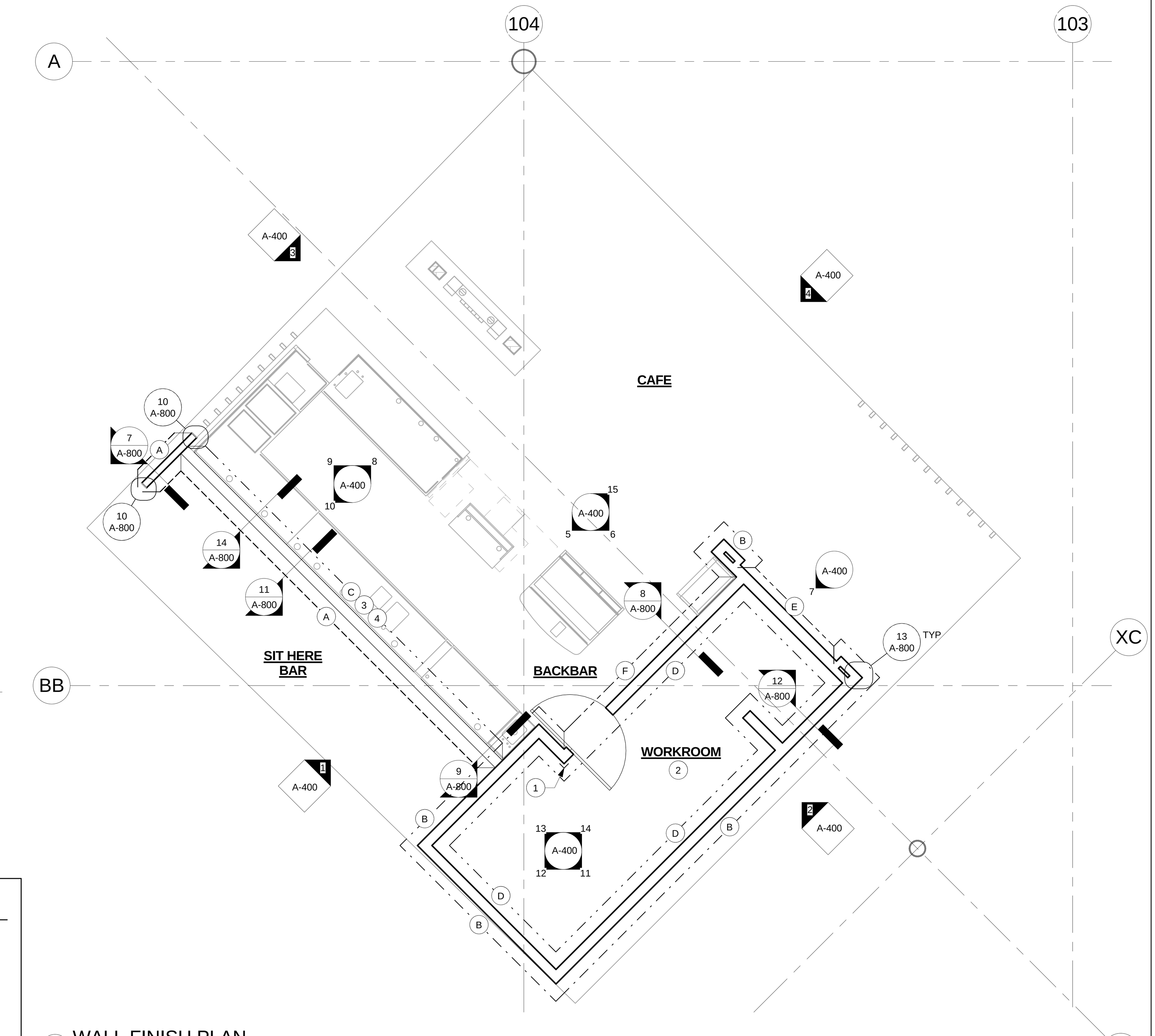
PAINT SCHEDULE

COLOR CODE	DESCRIPTION	LRV	RESP.	COMMENTS
XP9000	SW7067 - CITYSCAPE		GC / GC	

FRP (FIBRE REIFORCED PLASTIC PANELS) SPECIFICATIONS

MATERIALS:
- COLOR: WHITE.
- TEXTURE: SMOOTH.
- FIRE RATING: AS PER ASTM E84: CLASS A.
- SUSTAINABILITY, INDOOR AIR QUALITY: GREENGUARD GOLD CERTIFICATION.
- THICKNESS: 0.090 INCHES.
- BARCOL HARDNESS: ASTM D2538:39
- ACCEPTABLE PRODUCT: PANOLAM SURFACE SYSTEMS FRP PANEL OR APPROVED EQUIVALENT
- ACCESSORIES: COLOR MATHED DIVIDERS, OUTSIDE CORNERS, INSIDE CORNERS, END CAPS AND FASTENING RIVETS.

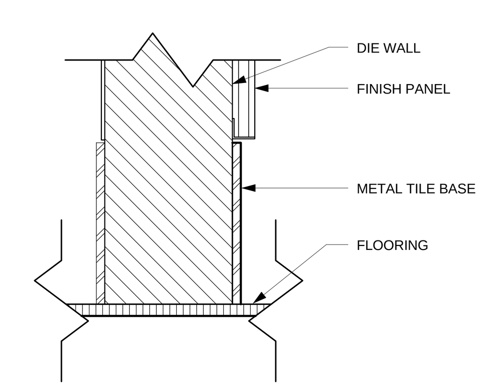
INSTALLATION:
- INSTALL FULL HEIGHT PANELS USING MANUFACTURER'S APPROVED ADHESIVE. FOLLOW MANUFACTURER'S INSTRUCTIONS. HORIZONTAL SEAMS NO PERMITTED.
- APPLY PRESSURE TO ENTIRE PANEL WITH LAMINATE TYPE ROLLER TO ENSURE PROPER ADHESION BETWEEN SURFACES



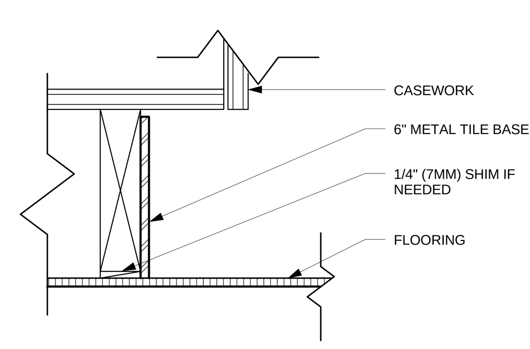
6 WALL FINISH PLAN
Scale: 1/4" = 1'-0"

WALL TREATMENT (AREA) SCHEDULE - "Q"

DESIGN ID	AREA	DESCRIPTION	RESP.	COMMENTS
PLASTIC				
11469	550 SF	FRP - WHITE	GC / GC	
TILE				
12203	441 SF	TILE - GRAPHITE - 12X24IN 305X610MM	SB / GC	GROUT GR0008: MAPEI 10 - BLACK; LATICRETE 45 - RAVEN.
13308	40 SF	TILE - CROSSCUT CREAM - 2X9IN 50X230MM	SB / GC	GROUT GR0019: MAPEI - 93 WARM GRAY; LATICRETE - 90 LIGHT PEWTER, GROUT SUPPLIED BY GC
WALL COVERING				
15113	95 SF	VINYL - WALL COVERING - COFFEE BOTANICAL PRINT	SB / GC	



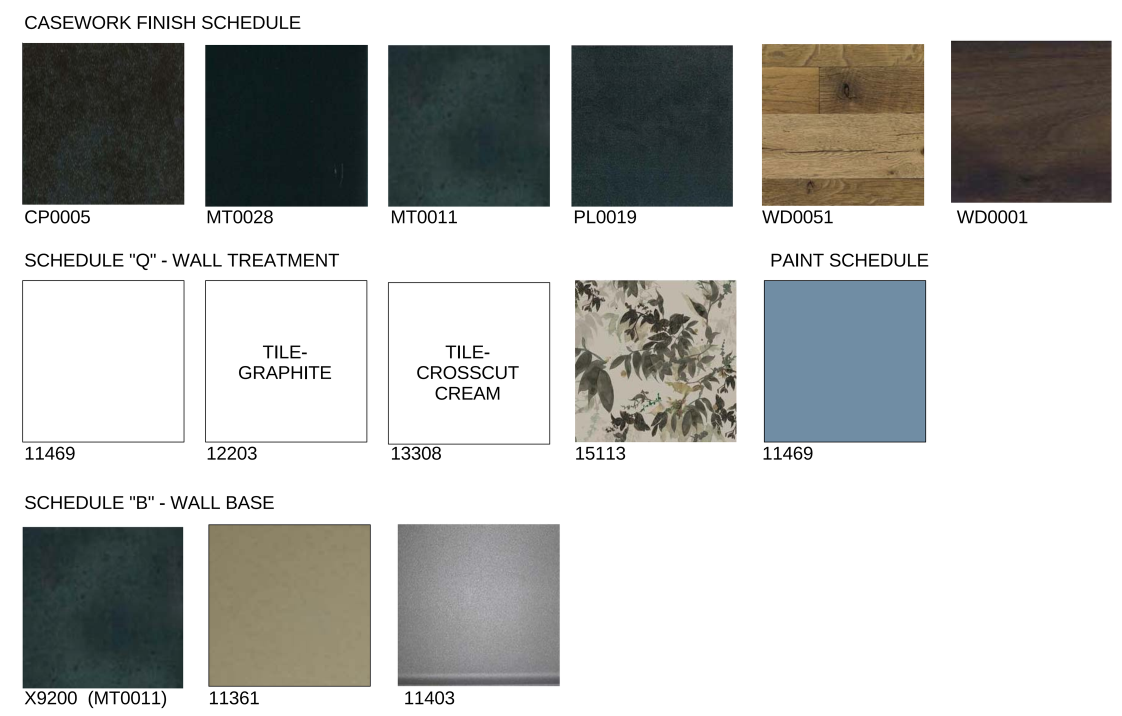
5 METAL TILE BASE AT DIE WALL
Scale: 3" = 1'-0"



4 METAL TILE BASE AT CABINET
Scale: 3" = 1'-0"

WALL BASE SCHEDULE - "B"

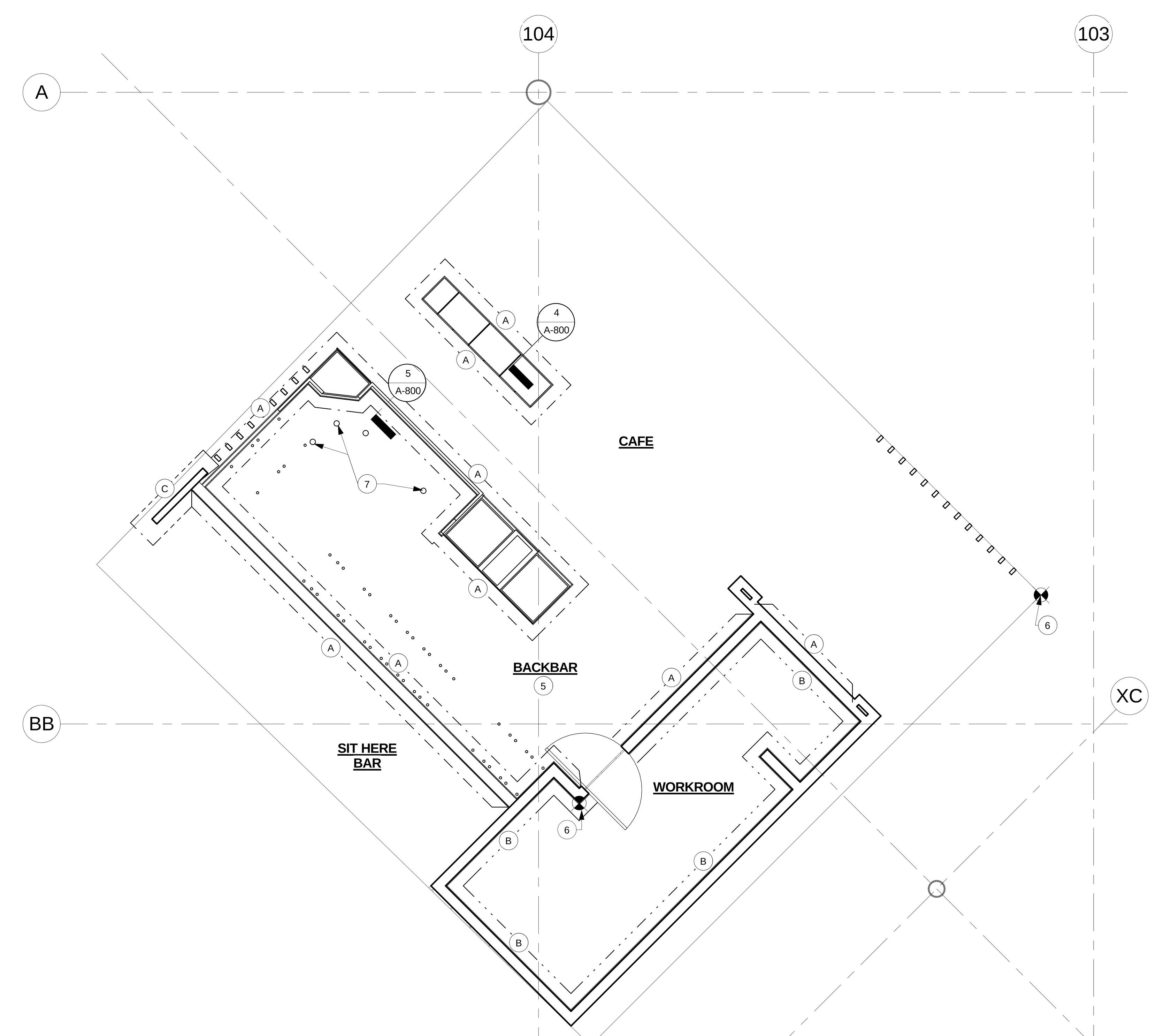
DESIGN ID	LENGTH	DESCRIPTION	RESP.	COMMENTS
METAL BASE				
X9200	7' - 10 1/4"	METAL WALL BASE - MT0011	GC / GC	
TILE BASE				
11361	64' - 6"	TILE BASE - BIANCO - 6X12IN 150X305MM	SB / GC	GROUT: MAPEI 09 - GRAY
11403	149' - 5"	TILE BASE - BLACK - 6X12IN 150X305MM	SB / GC	GROUT GR0008: MAPEI 10 - BLACK; LATICRETE 45 - RAVEN; PRETOKOLL - P.FLEX PRETO



FINISHES GRAPHIC SAMPLE

METAL WALL BASE MT0011 SPECIFICATIONS

HOT ROLLED STEEL FINISHED AND SEALED
FINISH: RANDOM AND ORGANIC WITH MIX OF MILL SCALE AND BRINGHT EXPOSED STEEL RATHER THAN UNIFORM AND MACHINED LOOKING TEXTURE. SUBMIT SAMPLE FOR STARBUCKS FOR APPROVAL PRIOR TO FABRICATION.



1 FLOOR FINISH PLAN
Scale: 1/4" = 1'-0"

NOTES :

WALL FINISH PLAN NOTES

A. GENERAL CONTRACTOR TO PATCH AND REPAIR ANY DAMAGE TO EXISTING WALLS TO A SMOOTH, PAINT READY SURFACE PRIOR TO PAINTING.

B. CHANGE OF PAINT COLOR ALLOWED ONLY AT INSIDE CORNERS, UNLESS OTHERWISE NOTED.

C. PAINT SUBSTITUTIONS ARE NOT ALLOWED. USE STARBUCKS NATIONAL SHERWIN-WILLIAMS ACCOUNT "COLOR CODE" WHEN ORDERING PAINTS.

D. REFER TO INTERIOR ELEVATIONS FOR PAINT COLORS AND GRAPHICS LOCATIONS.

E. REFER TO CASEWORK FINISH SCHEDULE FOR ADDITIONAL INFORMATION.

F. ALL WOOD AND METAL SURFACES SHALL BE PAINTED SEMIGLOSS, OR EQUAL, UNLESS OTHERWISE NOTED.

WALL TREATMENT LEGEND

- (A) INDICATES WOOD CLADDING WD0051 SEE CASEWORK FINISH SCHEDULE
- (B) INDICATES FULL HEIGHT WALL TILE
- (C) INDICATES BACKBAR WALL TILE
- (D) INDICATES FULL HEIGHT FRP
- (E) INDICATES PAINT
- (F) INDICATES WALLCOVERING
- CORNER GUARD

FLOOR FINISH PLAN NOTES

A. STARBUCKS TO SUPPLY RETAIL AREA AND WORKROOM FLOOR TILE AND TILE BASE, UNLESS OTHERWISE NOTED. GENERAL CONTRACTOR TO INSTALL. GENERAL CONTRACTOR TO SUPPLY AND INSTALL MORTAR, ADHESIVE, AND GROUT. GENERAL CONTRACTOR TO INSPECT ALL TILES AND REJECT DAMAGED OR SUBSTANDARD TILES PRIOR TO INSTALLATION.

B. ALL FLOORING AND BASE MATERIAL TO BE INSTALLED ACCORDING TO SPECIFICATIONS.

C. ALIGN TILE TRANSITIONS ON WHOLE TILES WHERE POSSIBLE.

D. TILE BASE AND THRESHOLD GROUT JOINTS TO ALIGN WITH TILE FLOOR GROUT JOINTS. REMOVAL OF EXCESS GROUT WILL BE DONE WITH WATER. THE USE OF SULFURIC OR MURIATIC ACID IS PROHIBITED. IF THESE ACIDS ARE USED, THE INSTALLER WILL BE REQUIRED TO REMOVE THE ACID AND RESTORE THE GROUT AT THEIR EXPENSE.

F. PROVIDE GROUT JOINT OF 3/16" (5MM). MAXIMUM DEVIATION OF THE TILE AND GROUT LINE OF 1/4" (6MM) PER 48" (1220MM).

G. GENERAL CONTRACTOR TO PROVIDE ACCURATE TILE QUANTITY TAKE-OFFS TO STARBUCKS PROJECT DEVELOPMENT MANAGER FOR ACCURATE ORDERING.

FLOOR FINISH LEGEND

- (A) SIT HERE, CAFE, BACKBAR TILE BASE
- (B) WORKROOM TILE BASE
- (C) METAL WALL BASE
- SIT HERE, CAFE, BACKBAR TILE BASE
- WORKROOM TILE
- DATUM POINT

SHEET NOTES

1. INSTALL METAL CORNER GUARDS WHERE INDICATED. MOUNT AT 6" (150MM) AFF. AFFIX WITH #6 STAINLESS STEEL OVAL HEAD SCREWS, 3" (75MM) FROM ENDS AND 12" (305MI ON CENTER. OFFSET SCREWS ON EITHER SIDI BY 1/2" (10MM) VERTICALLY. TO BE INSTALLED BACK OF HOUSE ONLY. SEE SPECIALTY EQUIPMENT SCHEDULE.
2. GENERAL CONTRACTOR TO PROVIDE AND INSTALL FRP FULL HEIGHT ON ALL WORKROOM WALLS, UNLESS OTHERWISE NOTED.
3. SEE INTERIOR ELEVATIONS FOR EXTENT OF BACK BAR WALL TILE.
4. BACK BAR WALL TILE TO BE INSTALLED IN "RUNNING BOND" PATTERN.
5. CABINET BASES TO BE SET AFTER FLOOR TILE INSTALLATION.
6. TILE INSTALLATION START POINTS WHERE INDICATED.
7. SUPPORT LEGS, TYP.

DMA architectes s.e.n.c.r.l.

DATE	ÉMIS	ÉMISSION	PAR	REV*
2016-02-01		FOR PERMIT	PA	1

ÉMISSIONS

AÉROPORTS DE MONTRÉAL

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CONCESSION

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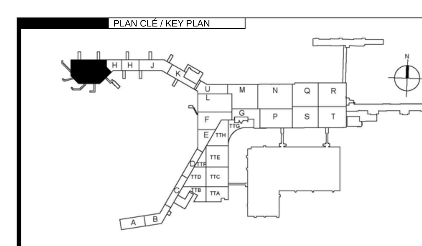
Ordre des architectes du Québec — A 5276 PHILIPPE ASHBY ARCHITECTE

CONSULTANTS

PLAN CLÉ / KEY PLAN



No PERMIS: PMI-09-15-D088

No PROJET: 2016-003

PROJET:
STARBUCKS B2502
MONTREAL TRUDEAU INTERNATIONAL AIRPORT MONTREAL, CANADA
HMS HOST
AP-YUL-019/STA-001
CLIENT

TITRE:
FLOOR FINISH PLAN AND WALL FINISH PLAN

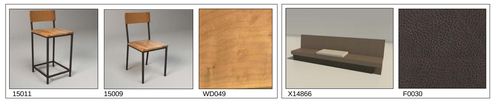
DESSINÉ PAR	PM
APPROUVÉ	AM
ÉCHELLE	As indicated
DATE	01/04/16
DESSIN	A-800 r1

2/1/2016 5:14:03 PM

FURNITURE SCHEDULE - "F"				
DESIGN ID	COUNT	DESCRIPTION	RESP.	COMMENTS
BANQUETTE				
X14866	2	BANQUETTE - BLOCK BASE WITH WOOD (WD0001) BACK - VARIABLE LENGTH - DARK GREY NATURAL F0030	SB / GC	RECEPTACLE REQUIRED FOR INTEGRATED POWER STRIP. (1) 10'-0" LONG , (1) 7'-0" LONG. PROVIDED BY CASEWORK VENDOR.
CHAIR				
15009	2	CHAIR - CAFE SQUARE BACK WITH NARROW FRAME - GOLDEN BLONDE WD0049	SB / GC	
15011	20	CHAIR - STOOL 24IN 610MM SQUARE BACK WITH NARROW FRAME - GOLDEN BLONDE WD0049	SB / GC	
OTTOMAN				
12145	4	OTTOMAN - WITH WOOD BASE ROUND - ANTIQUE DARK GREEN F0002	SB / GC	
TABLE				
10316	2	TABLE - TOP ROUND - 24IN 610MM - WALNUT	SB / GC	
12187	2	TABLE - BASE CAFE DOME ACCENT - 18X28IN 455X710MM - HOT ROLLED STEEL MT0011	SB / GC	
14337	4	TABLE - OCCASIONAL TABLE - DARK WARM BROWN DISTRESSED AND HOT ROLLED STEEL WD0001 MT0011	SB / GC	
X11961	8	TABLE - BASE FIXED T BASE CENTER - 42IN 1065MM - HOT ROLLED STEEL MT0011	SB / GC	PROVIDED BY CASEWORK VENDOR

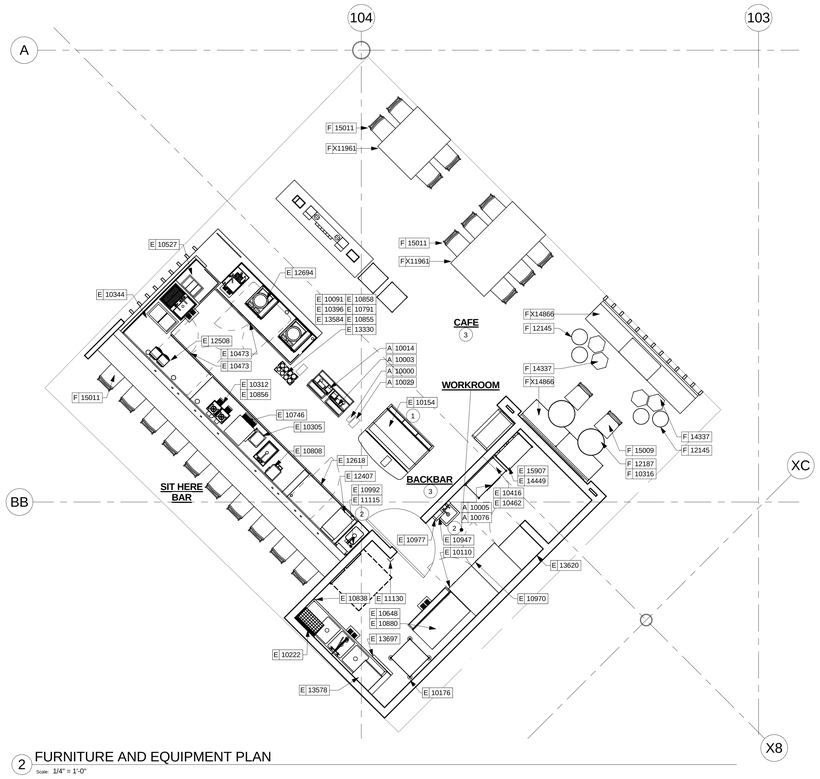
DATA DEVICE SCHEDULE - "A"				
DESIGN ID	COUNT	DESCRIPTION	RESP.	COMMENTS
AUDIO VISUAL				
10005	1	MUSIC SYSTEM	SB / GC	SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
10076	1	AMPLIFIER - 14IN 355MM	SB / GC	SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
X3000	3	CUSTOM SURFACE MOUNTED SPEAKER	GC / GC	SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
DATA				
10000	1	PHONE 1 LINE	LC / GC	SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
POINT OF SALE				
10003	2	POS - REGISTER WITH FULL SIZE CASH DRAWER	LC / GC	SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
10014	2	POS PRINTER	LC / GC	SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION
10029	4	POS BANK	LC / GC	SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION

SPECIALTY EQUIPMENT SCHEDULE - "E"				
DESIGN ID	COUNT	DESCRIPTION	RESP.	COMMENTS
COOLING				
10110	1	FRIDGE REACH IN 1 DOOR RH - 29IN 735MM	SB / GC	
10473	2	FRIDGE UNDERCOUNTER 2 DOOR - 48IN 1220MM	SB / GC	
10970	1	FRIDGE REACH IN 1 DOOR LH - 29IN 735MM	SB / GC	
12618	1	FRIDGE UNDERCOUNTER 1 DOOR WITH SHELF - 27IN 685MM	SB / GC	
13620	1	FREEZER REACH IN 1 DOOR LH - 27IN 685MM	SB / GC	
EQUIPMENT				
10312	2	BREWER SOFT HEAT WARMING STAND SINGLE	SB / GC	
10746	1	BREWER DUAL SOFT HEAT	SB / GC	
10808	1	GRINDER DITTING KR1203	SB / GC	
10856	4	BREWER SERVER SOFT HEAT	SB / GC	
12407	1	OVEN TURBOCHEF NEXT GENERATION	SB / GC	
12508	2	BLENDER QUIET MODEL ON COUNTER	SB / GC	
12694	2	ESPRESSO MACHINE MASTRENA	SB / GC	
13697	1	WARE WASHER - HOT	SB / GC	
FOOD CASE				
10154	1	FOOD CASE - STACKED - 54IN 1370MM - BLACK	SB / GC	
ICE				
10344	1	ICE - BIN DROP IN 90LB 40KG	SB / GC	
10527	1	ICE - BIN DROP IN 45LB 20KG	SB / GC	
10648	1	ICE - MACHINE ICE1406HA AIR COOLED SIDE VENT	SB / GC	
10880	1	ICE - BIN B100	SB / GC	
OTHER				
10091	1	CUP DISPENSER TALL HOT VERTICAL	SB / GC	



FURNITURE GRAPHIC SAMPLE

SPECIALTY EQUIPMENT SCHEDULE - "E"				
DESIGN ID	COUNT	DESCRIPTION	RESP.	COMMENTS
10305	1	TRASH DROP RING LINER SQUARE - BLACK	SB / GC	
10396	1	CUP DISPENSER SHORT HOT VERTICAL	SB / GC	
10791	2	CUP DISPENSER GRANDE VENTI COLD VERTICAL	SB / GC	
10855	2	CUP DISPENSER GRANDE VENTI HOT VERTICAL	SB / GC	
10858	1	CUP DISPENSER TALL COLD VERTICAL	SB / GC	
10947	1	SOAP DISPENSER WALL MOUNTED	LC / GC	
10977	1	PAPER TOWEL DISPENSER FULL SIZE - TRANSLUCENT GRAY	LC / GC	
10992	1	PAPER TOWEL DISPENSER HALF SIZE - TRANSLUCENT GRAY	LC / GC	
11115	1	SOAP DISPENSER SINK MOUNTED	SB / GC	
11130	1	CORNER GUARD - 0.375IN 10MM - ANODIZED ALUMINUM	GC / GC	
13330	1	MOBILE CUP DISPENSER CADDY	SB / GC	
13584	1	CUP DISPENSER TRENTA COLD VERTICAL	SB / GC	
15907	1	CO2 TUBING KIT	SB / GC	
STORAGE				
10176	1	ROLLING PASTRY TRAY RACK	SB / GC	
10222	1	WIRE SHELF GRID AT SINK	SB / GC	
10416	1	WORKROOM WIRE SHELVING	SB / GC	
10462	1	WORKROOM WIRE SHELVING POSTS	SB / GC	
10838	1	ROLLING WIRE CART FOR 3 COMP SINK	SB / GC	
13578	2	DISHWARE DRYING RACK - 21IN 535MM	SB / GC	
14449	1	WORKROOM WIRE SHELVING CO2 KIT - 30X18IN 760X455MM	SB / GC	



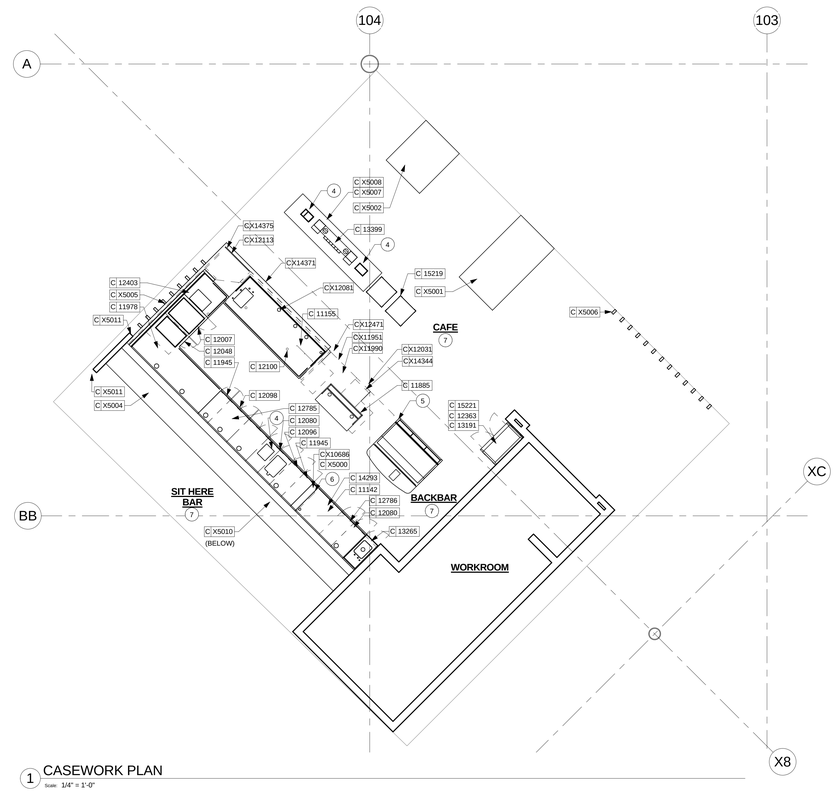
2 FURNITURE AND EQUIPMENT PLAN
Scale: 1/4" = 1'-0"

CASEWORK FINISH SCHEDULE			
ENGINE ZONE	MATERIAL DESCRIPTION	FINISH CODE	COMMENTS
CABINETS - CONDIMENT CART			
COMPOSITE - BLACK WITH FLECKS			
COUNTERTOPS - BACKBAR, SIDELINE	COMPOSITE - BLACK WITH FLECKS	CP0005	
COUNTERTOPS - CONDIMENT CART	COMPOSITE - BLACK WITH FLECKS	CP0005	
COUNTERTOPS - ESPRESSO	COMPOSITE - BLACK WITH FLECKS	CP0005	
COUNTERTOPS - HANDOFF PLANE	COMPOSITE - BLACK WITH FLECKS	CP0005	
METAL - HOT ROLLED STEEL			
CUSTOM WOOD SLATS	METAL - HOT ROLLED STEEL	MT0011	TRIM = MT0011, SLATS = WD0051
METAL - STAINLESS STEEL - BRUSHED			
COUNTERTOPS - HAND SINK	METAL - STAINLESS STEEL - BRUSHED	#4 BRUSHED 16GA	
PLAM - MOTTLED BLACK			
CABINETS - UNDERCOUNTER	PLAM - MOTTLED BLACK	PL0019	
WOOD - BLONDE - RUSTIC			
CABINETS - CONDIMENT CART	WOOD - BLONDE - RUSTIC	WD0051	
CUSTOM WOOD SLATS	WOOD - BLONDE - RUSTIC	WD0051	TRIM = MT0011, SLATS = WD0051
FINISH PANELS - ESPRESSO	WOOD - BLONDE - RUSTIC	WD0051	
FINISH PANELS - FRONTBAR, SIDELINE	WOOD - BLONDE - RUSTIC	WD0051	
FINISH PANELS - POS	WOOD - BLONDE - RUSTIC	WD0051	
WOOD - DARK WARM BROWN - DISTRESSED			
SIT HERE TABLE TOP	WOOD - DARK WARM BROWN - DISTRESSED	WD0001	

UNLESS OTHERWISE NOTED, CASEWORK FINISHES TO BE FURNISHED BY SB AND INSTALLED BY FC. WOOD CLADDING TO BE FURNISHED BY SB AND INSTALLED BY GC.

CASEWORK SCHEDULE - "C"				
DESIGN ID	COUNT	DESCRIPTION	RESP.	COMMENTS
CABINET				
11945	2	CABINET - 12IN 305MM	SB / FC	
12007	1	CABINET - SINK OR ICE BIN - 24IN 610MM	SB / FC	
12048	1	CABINET - CBS ICE BIN - RH - 24IN 610MM	SB / FC	
12080	4	CABINET - 15IN 380MM	SB / FC	
12096	1	CABINET - WITH DRAWER - 15IN 380MM	SB / FC	
12098	2	CABINET - BREW GRIND - 24IN 610MM	SB / FC	
12786	1	CABINET - WITH TRASH DROP - 15IN 380MM	SB / FC	
X5007	1	CONDIMENT CART BASE CABINET	SB / FC	
X11990	2	CABINET - POS WITH FILLER - LH - 29IN 735MM	SB / FC	
X14344	1	CABINET - POS CUBBY - 15IN 380MM	SB / FC	
CAFE				
12363	1	MERCH BAY UNIT BACK PANEL SOLID	SB / GC	NOT PROVIDED BY CASEWORK VENDOR
13191	1	MERCH BAY UNIT END PANELS METAL MESH	SB / GC	NOT PROVIDED BY CASEWORK VENDOR
13399	1	CONDIMENT CART SINGLE METAL TOP ASSEMBLY	SB / GC	NOT PROVIDED BY CASEWORK VENDOR
15219	2	MERCH FEATURE CUBE FREESTANDING TALL - DARK WARM BROWN WD0001	SB / GC	NOT PROVIDED BY CASEWORK VENDOR
15221	1	MERCH BAY UNIT - DARK WARM BROWN WD0001	SB / FC	NOT PROVIDED BY CASEWORK VENDOR
COUNTERTOP				
11978	1	COUNTERTOP - CBS SOLID SURFACE - RH - 84X67IN 2170X1700MM	SB / FC	
12403	1	COUNTERTOP - ESPRESSO WING ICE BIN SOLID SURFACE - RH	SB / FC	
12785	1	COUNTERTOP - BREW GRIND RINSE SINK AND TRASH SOLID SURFACE - RH - 117IN 2970MM	SB / FC	
13265	1	COUNTERTOP - HAND SINK LOW SPLASH STAINLESS - 15IN 380MM	SB / FC	
14293	1	COUNTERTOP - WARMING SOLID SURFACE - 60IN 1525MM	SB / FC	
X5008	1	CONDIMENT CART COUNTER TOP	SB / FC	
X12081	1	COUNTERTOP - ESPRESSO MAIN AND HAND OFF - MODIFIED	SB / FC	
DIEWALL				
X12113	1	DIEWALL - HANDOFF SUPPORT - RH - 31X19IN 795X490MM	SB / FC	
X12471	1	DIEWALL - ESPRESSO - RH - 137IN 3480MM	SB / FC	
FIT KIT				
X10686	1	FIT KIT - BACKBAR COUNTERTOP WITH SPLASH SOLID SURFACE - 12IN 305MM	SB / FC	
FURNITURE				
X5001	1	COMMUNITY TABLE TOP	SB / FC	
X5002	1	TABLE TOP	SB / FC	
OTHER				
11142	1	CORBEL SUPPORT - 24IN 610MM	SB / FC	
11155	2	ESPRESSO MACHINE PUMP MOUNT - 10X10IN 255X255MM	SB / FC	
11885	1	POS CASH CORRAL DOUBLE - 40IN 1015MM	SB / FC	CASH CORRAL
12100	4	ESPRESSO COUNTERTOP SUPPORT LEG STAINLESS	SB / FC	
X5004	1	SIT HERE BAR	SB / FC	
X5005	1	SLATS - BACKBAR	SB / FC	
X5006	1	SLAT - CAFE	SB / FC	
X5010	4	CORBEL SUPPORT - 24IN 610MM	SB / FC	
X5011	2	METAL TRIM	SB / FC	
X5012	2	METAL TRIM - SOFFIT	SB / FC	SEE RCP FOR LOCATION
PANEL				
X5000	1	BACKBAR FILLER PANEL	SB / FC	
X11951	2	PANEL - POS - 32.5IN 825MM	SB / FC	
X12031	1	PANEL - POS - 15IN 380MM	SB / FC	
X14371	1	PANEL - ESPRESSO MAIN - RH - 137IN 3480MM	SB / FC	
X14375	1	PANEL - HANDOFF - RH	SB / FC	

CASEWORK VENDOR TO PROVIDE ALL SHOP DRAWINGS TO STARBUCKS DM AND ARCHITECT OF RECORD FOR REVIEW PRIOR TO MANUFACTURE.



1 CASEWORK PLAN
Scale: 1/4" = 1'-0"

NOTES :

FURNITURE, FIXTURE AND EQUIPMENT PLAN NOTES

A. EDIBLE FOOD PRODUCTS TO BE PHYSICALLY SEPARATED FROM STORAGE OF NON-EDIBLE OR TOXIC PRODUCTS.

B. ALL EQUIPMENT AND INSTALLATION WILL MEET NATIONAL SANITATION FOUNDATION STANDARDS OR EQUIVALENT.

C. EQUIPMENT UNITS SHALL CONTAIN NO EXPOSED THREADS, EMBELLISHMENTS OR OVERHANGING EDGES THAT SERVE AS PLACES FOR ACCUMULATION OF DUST, DIRT AND DEBRIS.

D. FOR PLUMBING FIXTURES, REFER TO THE PLUMBING DESIGN PLAN.

E. FOR LOCATION OF COUNTERTOP EQUIPMENT, REFER TO CASEWORK ELECTRICAL DETAILS.

SHEET NOTES

1. GENERAL CONTRACTOR TO SCHEDULE WITH LOCAL REFRIGERATION CONTRACTOR TO CONDUCT INITIAL FOOD CASE START-UP AND TESTING. CONTACT STARBUCKS PROJECT DEVELOPMENT MANAGER FOR LIST OF APPROVED START-UP CONTRACTORS.
2. EACH HAND WASHING SINK TO HAVE SINGLE SERVICE TOWEL AND SOAP DISPENSER. ALL HAND SINKS TO HAVE COMBINATION FAUCET OR PREMIXING FAUCET. SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION.
3. SPEAKERS TO BE WALL MOUNTED AT MAXIMUM HEIGHT PER CUT SHEET, UNLESS NOTED OTHERWISE.SEE ENGINEERING DOCUMENTS FOR MORE INFORMATION.
4. DO NOT CAULK TRASH RINGS TO COUNTERTOPS.
5. GENERAL CONTRACTOR TO CAULK WHERE POINT OF SALE COUNTERTOP MEETS FOOD CASE WITH FOOD GRADE COMMERCIAL KITCHEN CAULK. PRODUCT: DAP 100% SILICONE SEALANT, OR APPROVED EQUIVALENT.
6. WHERE APPLICABLE, SECURELY ATTACH WARMING STATION CORBEL TO WALL FRAMING WITH MINIMUM 1/4" (6.35 mm) DIAMETER WOOD SCREWS OR LAG SCREWS INSTALLED TO A DEPTH OF 2" (50 mm) INTO FRAMING. WHERE CORBEL LOCATION WILL NOT ALLOW DIRECT FASTENING INTO WALL FRAMING, FIRE-TREATED WOOD BLOCKING MAY BE INSTALLED BEHIND WALL SHEATHING. BLOCKING IS TO SPAN BETWEEN STUDS AND MATCH STUD THICKNESS, FASTENED WITH LIGHT GAGE STEEL FRAMING CLIPS USING 8D NAILS FOR WOOD OR #12 SCREWS FOR STEEL STUDS. THE CORBEL MAY ALSO BE INSTALLED ON A FACE-MOUNTED 3/4" (19 mm) MDF BACKER PLATE. FASTEN THROUGH SHEATHING TO WALL FRAMING WITH THREE (3) 1/4" (6.35 mm) DIAMETER SCREWS OR LAG SCREWS INSTALLED TO A 2" (50 mm) DEPTHAT A VERTICAL SPACING TO MATCH CORBEL FASTENER HOLES. THE BACKER PLATE MUST SPAN OVER AND BE ATTACHED TO TWO (2) WALL STUDS AND EXTEND THE FULL 24" (610 mm) HEIGHT OF THE CORBEL.
7. SEE DESIGN DETAIL SHEETS FOR CUSTOM CASEWORK.

CASEWORK PLAN NOTES

A. GENERAL CONTRACTOR TO NOTIFY STARBUCKS PROJECT DEVELOPMENT MANAGER IMMEDIATELY IF A DISCREPANCY EXISTS BETWEEN CASEWORK SHOP DRAWINGS, SITE DIMENSIONS, CASEWORK PLAN OR ACTUAL CASEWORK FIXTURES.

B. STARBUCKS FIXTURE CONTRACTOR TO COORDINATE AND SCHEDULE CASEWORK DELIVERY DATE. STARBUCKS PROJECT DEVELOPMENT MANAGER TO CONFIRM CASEWORK DELIVERY DATE WITH CASEWORK MANUFACTURER AT FOUR (4) WEEKS PRIOR AND THEN ONE (1) WEEK PRIOR TO SCHEDULED DATE OF DELIVERY.

C. STARBUCKS CONTRACTS DIRECTLY WITH CASEWORK VENDOR TO SUPPLY CASEWORK LISTED IN CASEWORK SCHEDULE, UNLESS OTHERWISE NOTED.

D. REFER TO CASEWORK INSTALLATION MANUAL PROVIDED BY CASEWORK VENDOR FOR COMPLETE INSTALLATION INSTRUCTIONS.

E. ALL CASEWORK BOX BASE UNITS SHALL BE SET ON 1/4" (6MM) NON-ABSORBENT PLASTIC SHIMS PROVIDED BY CASEWORK VENDOR.

F. SEE WALL FINISH PLAN FOR LOCATION, TAGGING, AND FINISH SCHEDULES OF APPLIED WALL TREATMENTS.

G. SEE REFLECTED CEILING PLAN FOR CASEWORK SOFFIT LOCATIONS.

H. REFER TO UPPER CABINET ATTACHMENT DESIGN DETAIL FOR INSTALLATION INFORMATION.

I. POINT OF SALE AND HAND-OFF PLANE TO BE INSTALLED AT A MAXIMUM HEIGHT OF 2'-10" (860MM) AFF.

J. CASEWORK VENDOR TO PROVIDE ALL SHOP DRAWINGS TO STARBUCKS DM AND ARCHITECT OF RECORD FOR REVIEW PRIOR TO MANUFACTURE.

CASEWORK LEGEND

INDICATES STAINLESS STEEL (SST COUNTERTOP

INDICATES SOLID SURFACE (SS) COUNTERTOP

DMA architectes S.E.N.C.R.L.

DATE	ÉMIS	ÉMISSION	PAR	REV*
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PHILIPPE ASHBY
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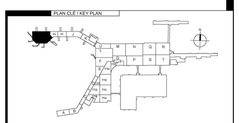
CONSULTANTS

PLAN CLÉ / KEY PLAN



No PERMIS: PMI-09-15-D088

No PROJET: 2016-003

PROJET: STARBUCKS B2502

MONTREAL TRUDEAU INTERNATIONAL AIRPORT MONTREAL, CANADA

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AP-YUL-019STA-001
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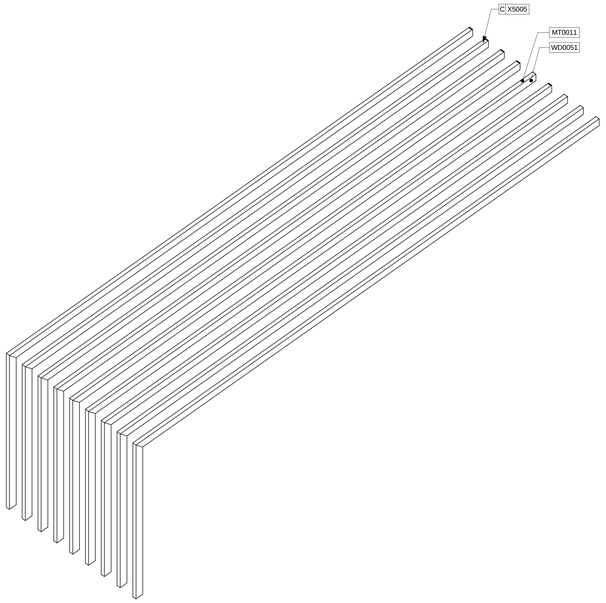
TITRE: CASEWORK PLAN AND EQUIPMENT PLAN

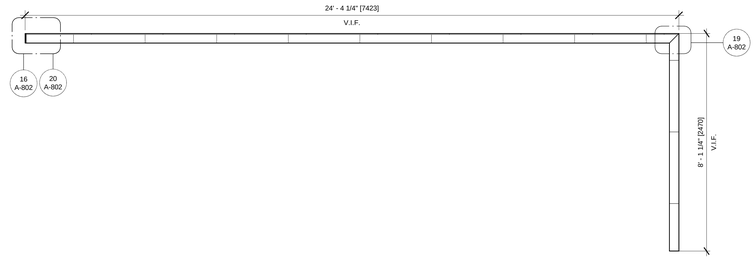
DESSINÉ PAR	PM
APPROUVÉ	AM
ÉCHELLE	As indicated
DATE	01/04/16

DESSIN: A-801 r1

2/1/2016 5:14:11 PM



21 CEILING CANOPY - BACKBAR - 3D VIEW
Scale:



18 CEILING CANOPY - BACKBAR- ELEVATION RIGHT
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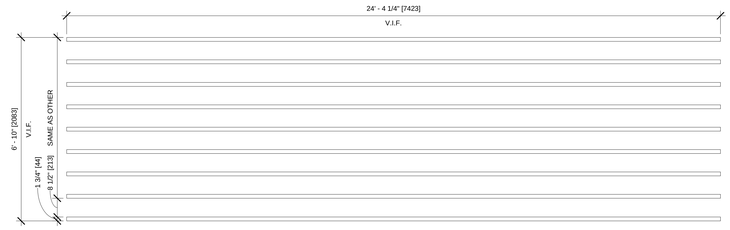
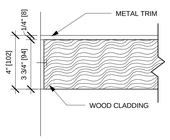
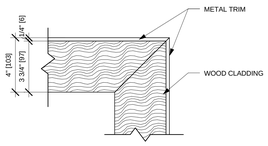


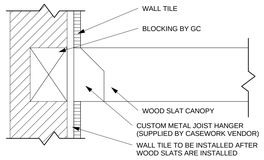
17 CEILING CANOPY - BACKBAR - PLAN
Scale: 1/2" = 1'-0"



20 CANOPY END DETAIL
Scale: 3" = 1'-0"

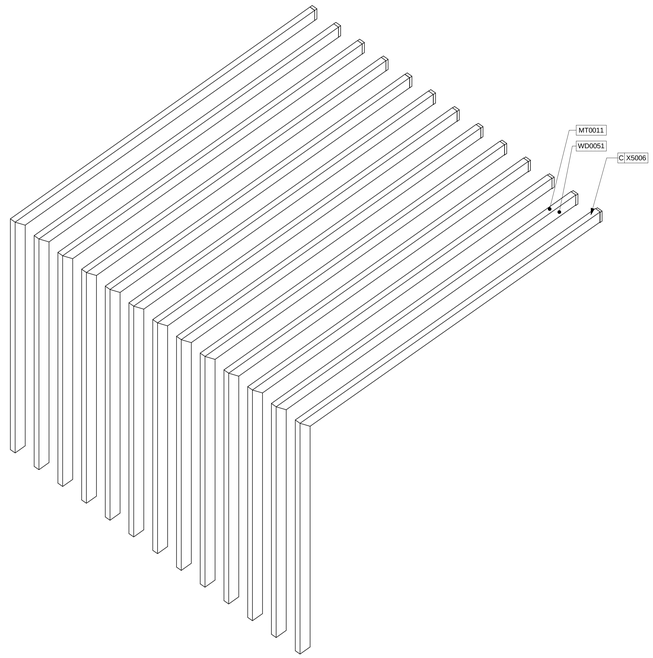


19 CANOPY CORNER DETAIL
Scale: 3" = 1'-0"



16 CANOPY ATTACHMENT DETAIL
Scale: 3" = 1'-0"

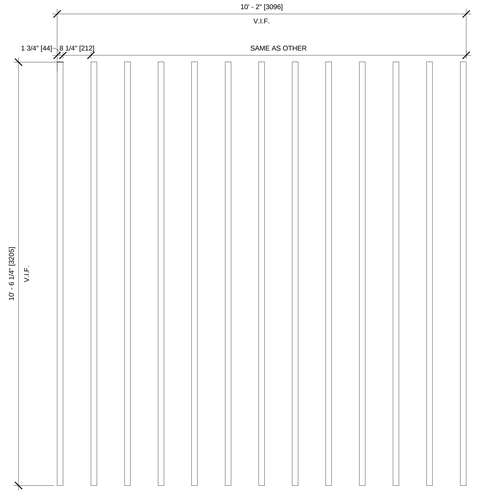
DETAIL ASSEMBLY TO BE DEFINED ON SHOP DRAWINGS BY STARBUCKS FABRICATOR. SHOP DRAWINGS TO BE SUBMITTED AS SOON AS POSSIBLE FOR REVIEW AND VALIDATION BY PROJECT ARCHITECT AND ENGINEER.



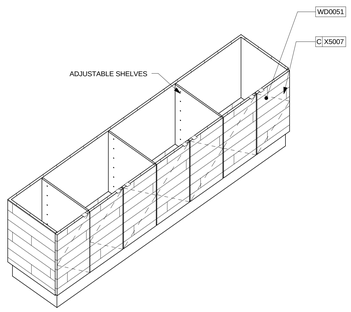
3 CEILING CANOPY - CAFE --3D VIEW
Scale:

2 CEILING CANOPY - CAFE - ELEVATION RIGHT
Scale: 3/4" = 1'-0"

DETAIL ASSEMBLY TO BE DEFINED ON SHOP DRAWINGS BY STARBUCKS FABRICATOR. SHOP DRAWINGS TO BE SUBMITTED AS SOON AS POSSIBLE FOR REVIEW AND VALIDATION BY PROJECT ARCHITECT AND ENGINEER.



1 CEILING CANOPY - CAFE - ELEVATION TOP
Scale: 3/4" = 1'-0"



15 CUSTOM CONDIMENT CART BASE - 3D VIEW
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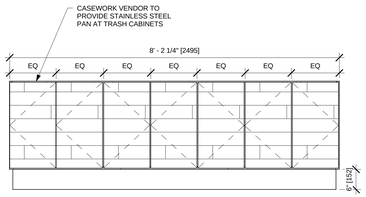
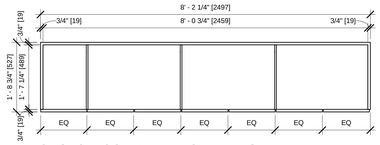
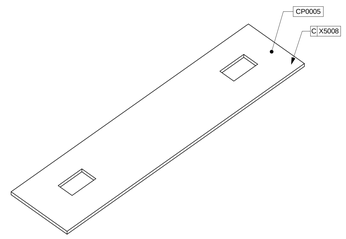


14 CUSTOM CONDIMENT CART BASE - ELEVATION
Scale: 3/4" = 1'-0"

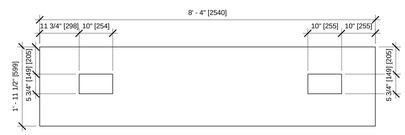


13 CUSTOM CONDIMENT CART BASE - PLAN
Scale: 3/4" = 1'-0"

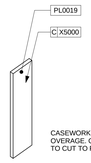


12 CUSTOM CONDIMENT CART COUNTER TOP - 3D VIEW
Scale:

11 CUSTOM CONDIMENT CART COUNTER TOP - ELEVATION
Scale: 3/4" = 1'-0"



10 CUSTOM CONDIMENT CART COUNTER TOP - PLAN
Scale: 3/4" = 1'-0"

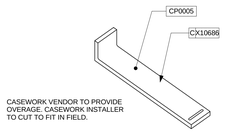


CASEWORK VENDOR TO PROVIDE OVERAGE. CASEWORK INSTALLER TO CUT TO FIT IN FIELD.

9 FILLER CABINET PANEL - 3D VIEW
Scale:

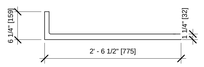
8 FILLER CABINET PANEL - ELEVATION
Scale: 1" = 1'-0"

7 FILLER CABINET PANEL - PLAN VIEW
Scale: 1" = 1'-0"

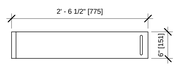


CASEWORK VENDOR TO PROVIDE OVERAGE. CASEWORK INSTALLER TO CUT TO FIT IN FIELD.

6 FILLLER CABINET COUNTER TOP - 3D VIEW
Scale:



5 FILLER CABINET COUNTER TOP - ELEVATION
Scale: 1" = 1'-0"



4 FILLER CABINET COUNTER TOP - PLAN
Scale: 1" = 1'-0"

DMA architectes
S.E.N.C.R.L.

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2016-02-01		FOR PERMIT	PA	1

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PLAN CLÉ / KEY PLAN

No PERMIS: PMI-09-15-D088

No PROJET: 2016-003

PROJET: STARBUCKS B2502

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CANADA

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AP-YUL-019/STA-001

TITRE: DESIGN DETAILS

DESSINÉ PAR	PM
APPROUVÉ	AM
ÉCHELLE	As indicated
DATE	01/04/16

DESSIN: A-802 r1

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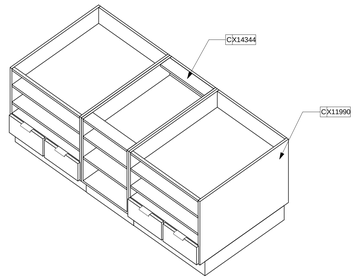
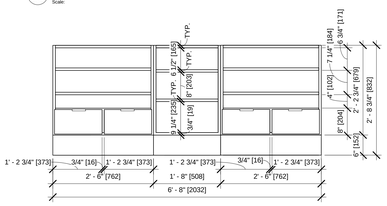
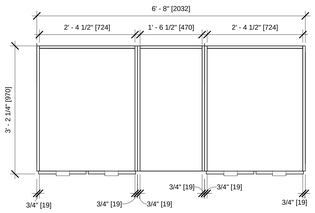


25 MODIFIED POS CABINETS - 3D VIEW
Scale:



24 MODIFIED POS CABINETS - ELEVATION
Scale: 3/4" = 1'-0"



23 MODIFIED POS CABINETS - PLAN VIEW
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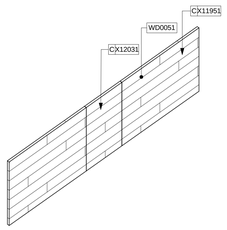
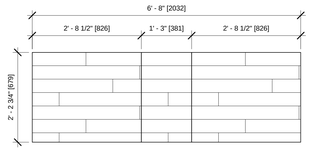


19 MODIFIED POS FINISH PANEL - 3D VIEW
Scale:



18 MODIFIED POS FINISH PANEL - ELEVATION
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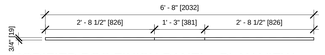

17 MODIFIED POS FINISH PANEL - PLAN VIEW
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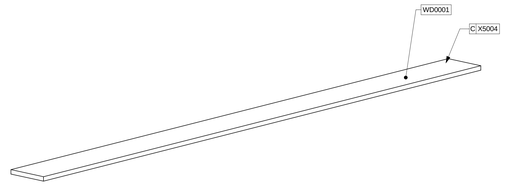
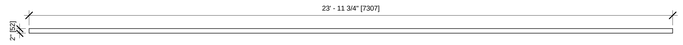
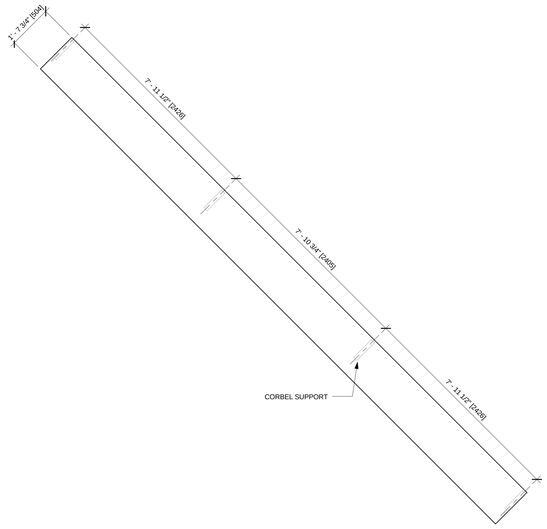


16 SIT-HERE BAR - 3D VIEW
Scale:

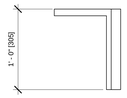


15 SIT-HERE BAR - ELEVATION
Scale: 1/2" = 1'-0"

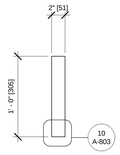


14 SIT-HERE BAR - PLAN
Scale: 1/2" = 1'-0"

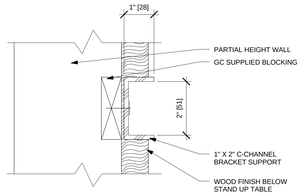
13 CORBEL SUPPORT - 3D VIEW
Scale:



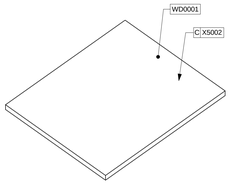
12 CORBEL SUPPORT - ELEVATION RIGHT
Scale: 1 1/2" = 1'-0"



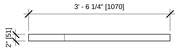
11 CORBEL SUPPORT - PLAN
Scale: 1 1/2" = 1'-0"



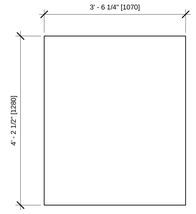
10 CORBEL DETAIL
Scale: 6" = 1'-0"



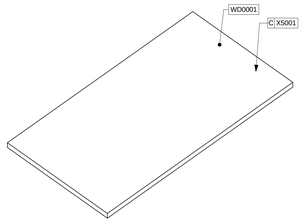
9 TABLE 4 TOP - 3D VIEW
Scale:



8 TABLE 4 TOP - ELEVATION
Scale: 3/4" = 1'-0"

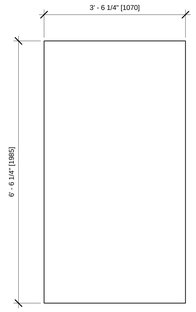


7 TABLE 4 TOP - PLAN
Scale: 3/4" = 1'-0"

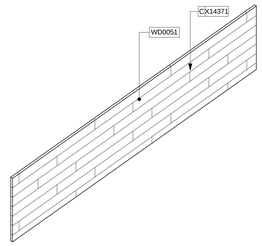


6 TABLE 6 TOP - 3D VIEW
Scale:

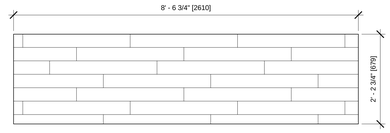
5 TABLE 6 TOP - ELEVATION
Scale: 3/4" = 1'-0"



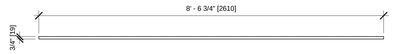
4 TABLE 6 TOP - PLAN
Scale: 3/4" = 1'-0"



3 MODIFIED ESPRESSO PANEL - 3D VIEW
Scale:



2 MODIFIED ESPRESSO PANEL - ELEVATION
Scale: 3/4" = 1'-0"



1 MODIFIED ESPRESSO PANEL - PLAN VIEW
Scale: 3/4" = 1'-0"

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DATE	ÉMIS	ÉMISSION	PAR	REV*
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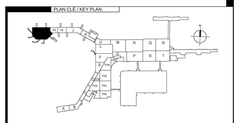
PLAN CLÉ / KEY PLAN



No PERMIS: PMI-09-15-D088

No PROJET: 2016-003

PROJET: STARBUCKS B2502

MONTREAL TRUDEAU
INTERNATIONAL AIRPORT MONTREAL, CANADA

CLIENT: HMS HOST
AP-YUL-019/STA-001

TITRE: DESIGN DETAILS

DESSINÉ PAR	PM
APPROUVÉ	AM
ÉCHELLE	As indicated
DATE	01/04/16

DESSIN: A-803 r1

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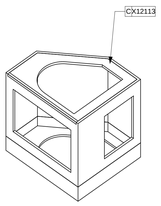
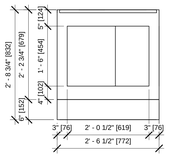
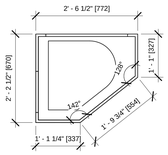


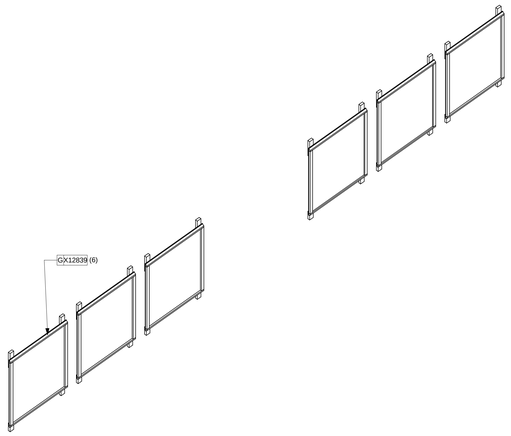
18 MODIFIED HAND OFF SUPPORT - 3D VIEW
Scale:



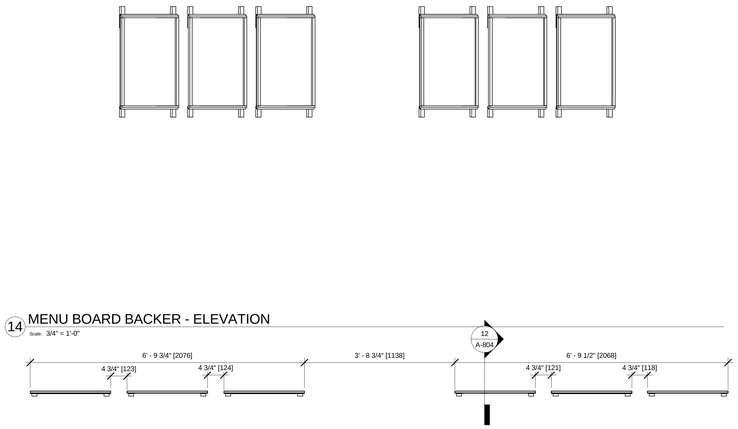
17 MODIFIED HAND OFF SUPPORT - ELEVATION
Scale: 3/4" = 1'-0"



16 MODIFIED HAND OFF SUPPORT - PLAN
Scale: 3/4" = 1'-0"

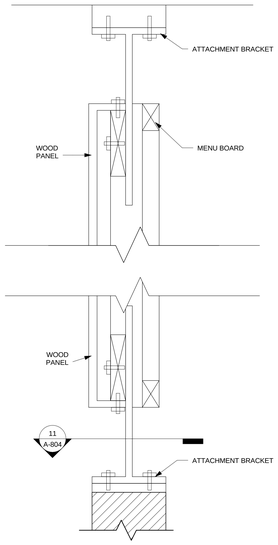


15 MENU BOARD BACKER - 3D VIEW
Scale:

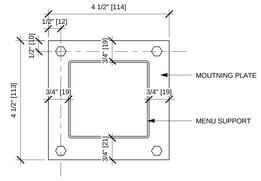


14 MENU BOARD BACKER - ELEVATION
Scale: 3/4" = 1'-0"

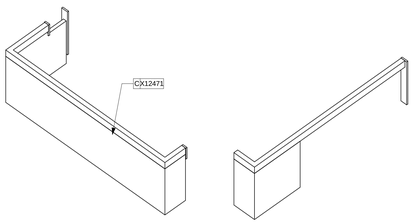
13 MENU BOARD BACKER - PLAN
Scale: 3/4" = 1'-0"



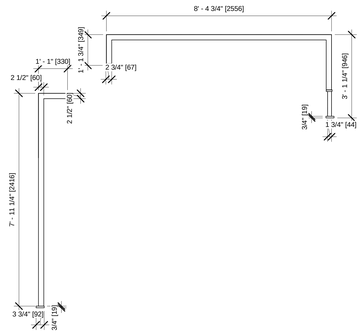
12 MENU BOARD DETAIL
Scale: 6" = 1'-0"



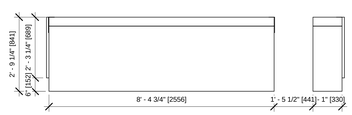
11 MENU SUPPORT BASE DETAIL
Scale: 6" = 1'-0"



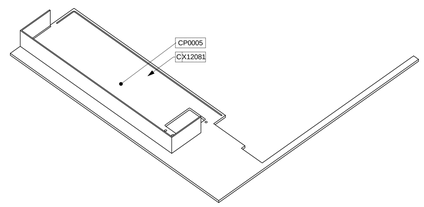
10 MODIFIED ESPRESSO DIEWALL - 3D VIEW
Scale:



9 MODIFIED ESPRESSO DIEWALL - PLAN
Scale: 1/2" = 1'-0"

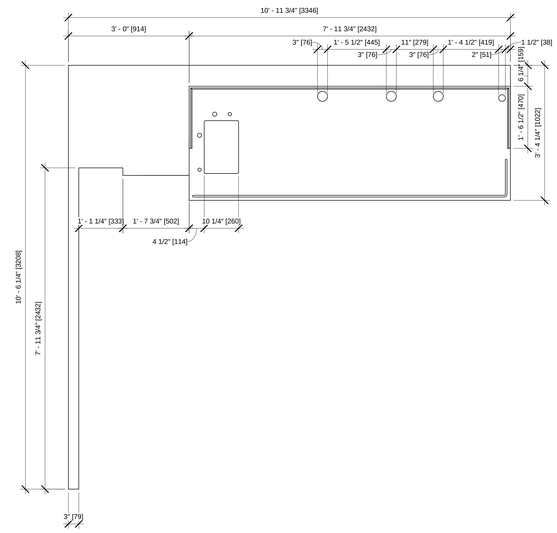


8 MODIFIED ESPRESSO DIEWALL - ELEVATION
Scale: 1/2" = 1'-0"

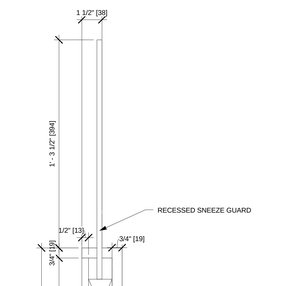


7 MODIFIED ESP AND HAND OFF PLANE - 3D VIEW
Scale:

6 MODIFIED ESP AND HAND OFF PLANE - ELEVATION
Scale: 3/4" = 1'-0"



5 MODIFIED ESP AND HAND OFF PLANE - PLAN
Scale: 3/4" = 1'-0"



1 SHROUD DETAIL
Scale: 3" = 1'-0"

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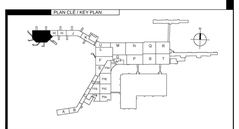
PLAN CLÉ / KEY PLAN



No PERMIS
PMI-09-15-D088

No PROJET
2016-003

PROJET
STARBUCKS B2502

MONTREAL TRUDEAU
INTERNATIONAL AIRPORT MONTREAL,
CANADA

HMS HOST
AP-YUL-019/STA-001
01/2013

TITRE
DESIGN DETAILS

DESSINÉ PAR	PM
APPROUVÉ	AM
ÉCHELLE	As indicated
DATE	01/04/16

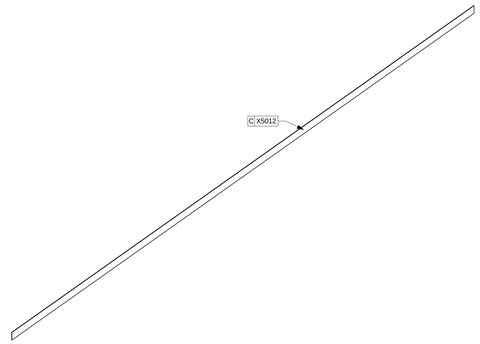
DESSIN
A-804 r1

2/1/2016 5:14:19 PM

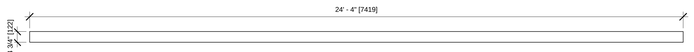
9 METAL TRIM - 3D VIEW
Scale:

8 METAL TRIM - PLAN VIEW
Scale: 1 1/2" = 1'-0"

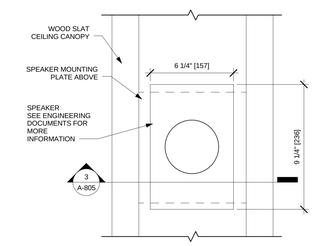
7 MEAL TRIM - ELEVATION
Scale: 1 1/2" = 1'-0"



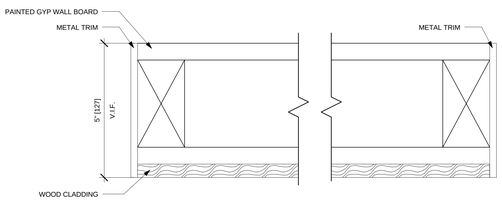
6 SOFFIT METAL TRIM - 3D VIEW
Scale:



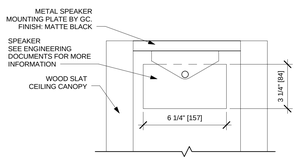
5 SOFFIT METAL TRIM - ELEVATION
Scale: 1/2" = 1'-0"



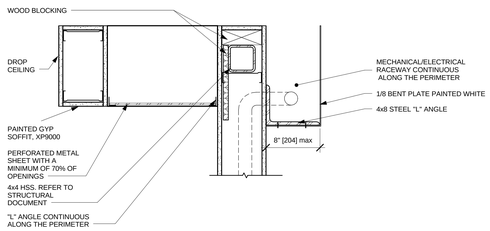
4 SPEAKER MOUNTING - PLAN
Scale: 3" = 1'-0"



2 WOOD CLADDING AT SOFFIT
Scale: 6" = 1'-0"



3 SPEAKER MOUNTING - SECTION
Scale: 3" = 1'-0"



1 SECTION AT SOFIT
Scale: 1 1/2" = 1'-0"

PERFORATED METAL SHEET SPECIFICATION

COLD ROLLED STEEL SHEET 16 GAUGE, PERFORATED STAGGERED HEXAGON PATTERN; MIN 70% OF OPENINGS; PAINT AS PER ADJACENT SOFFIT

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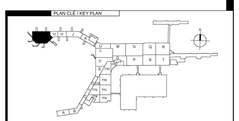
PLAN CLÉ / KEY PLAN



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PMI-09-15-D088

No PROJET
2016-003

PROJET
STARBUCKS B2502

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INTERNATIONAL AIRPORT MONTREAL,
CANADA

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AP-YUL-019/STA-001
CLIENT

TITRE
DESIGN DETAILS

DESSINÉ PAR	Author
APPROUVÉ	Approver
ÉCHELLE	As indicated
DATE	01/05/16

DESSIN
A-805 **r1**

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