

GENERAL LEGEND

EQUIPMENT IDENTIFICATION	
"FOR THE DISPOSITIF IN SURFACE "-S"	
AER	RECESSED UNIT HEATER
AG	NURSE CALL
AGSM	NURSE CALL - MENTAL HEALTH
AMB	AMBULANCE GARAGE DOORS CONTROL PANEL
ANN-A	GENERAL FIRE ALARM ANNUNCIATOR
ANN-B	LOCAL FIRE ALARM ANNUNCIATOR
AS	AUDIBLE ALARM FOR DUMBWAITER
ASC	ELEVATOR CONTROL PANEL
BFE	WATER SHUT-OFF BUTTON
BP	PANIC BUTTON
BA	ACKNOWLEDGMENT BUTTON
BASM	ACKNOWLEDGMENT BUTTON - MENTAL HEALTH
BAPSM	PROTECTED CALL BUTTON - MENTAL HEALTH
BPSM	PRESENCE BUTTON - MENTAL HEALTH
BR-1	CONNECTION BOX FOR S-TABLOIA
CAB	HEATING CABINET
CC	KEY CABINET
CDAR	BACKFLOW PREVENTER CABINET
CDU	EMERGENCY SHOWER CABINET
CG-XX	HORIZONTAL GAS CONSOLE - SEE PLANS AND SERIES AR-690
CGM	MEDICAL GAS SHUT-OFF CABINET
CI	DIGITAL INTERVENTION TIMER
CLY	EYEWASH CABINET
CMG	CABINET FOR ICE MACHINE
CNET	GRAVITY CHUTE CLEANING SYSTEM CONTROL PANEL
COD	GRAVITY CHUTE ODOR SYSTEM
CPR	FIRE PROTECTION STANDPIPE CABINET
CVER	DOOR INTERLOCKING CONTROL PANEL
CWIM	CABINET FOR MANUAL INSULATION VALVE
DAR	BACKFLOW PREVENTER
DIS	CIRCUIT BREAKER
EP	FIRE PUMP TEST OUTLET
EXT	PORTABLE EXTINGUISHER CABINET
JAO	TOUCH SCREEN
GMA	SECONDARY WARNING PANEL
GR	WALL RETURN GRILLE
HO	CLOCK
ISF	NOT-FUSED SWITCH
LC	CARD READER
LCI	COMBINED CARD READER AND INTERCOM
MP	PRESSURE MONITOR
PAA	MEDICAL GAS ALARM WARNING PANEL
PAM	WALL-MOUNTED DISPLAY PANEL
PCAC	CONTROL AND DISPLAY PANELS
PE	ELECTRICAL PANEL - SEE ELEVATION SHEET AR-027
PNEU	PNEUMATIC STATION
PR	WALL OUTLET - SEE ELEVATIONS SERIES AR-026
PSP	DUMBWAITER
REP	ALARM REPEATER - MEDICAL GAS
RB	LOW RETURN WITH GRILLE AND DUCT INTEGRATED INTO PARTITION
SAE	SELECTOR - WATER SHUT-OFF
SBS	SUCTION BOTTLE SUPPORT
SC	KEY SELECTOR
SIA	RACCORD POMPIER (SIAMOISE)
SM	INDIVIDUAL WALL GAS OUTLET
SPB	PREFILTRATION SYSTEM - BIOZIP
SPD	PREFILTRATION SYSTEM - BIOZIP DETERGENT
SPL	PREFILTRATION SYSTEM - STROBE LIGHT
SPT	PREFILTRATION SYSTEM - THERMOSEPT
TL-XX	MODULAR HEADWALL EQUIPMENT - SEE PLANS AND SHEETS AR-591 TO AR-593
TF	FUTURE HATCH- DIMENSIONS 610x610mm - INSTALL CEILING STUDS TO ACCOMMODATE FUTURE HATCHES- SEE LOCATION ON CEILING PLAN
TP	FIRE PHONE
TU	PULL CORD
XX	EQUIPMENT TYPE
ÉLÉMENTS DÉDIÉS UNIQUEMENT TO THE Food SERVICES :	
BZ10SA Z 10 BOX	
PCSA	CONTROL PANEL
UPSSA	U.P.S BOX

ELEVATIONS LEGEND

-----	JMR	HORIZONTAL SEALANT GASKET OF 450mm IN THE GLAZED GLAZING (OF SAME WIDTH AND IN THE EXTENSION OF THAT OF THE CURTAIN WALL SYSTEM PREFAB. ADJACENT).
-----	M.T.A	ACOUSTICALLY TREATED MULLION, SEE DETAIL 812/AR-450 XX= REQUIRED ITS VALUE
-----	JCC	ENVELOPE COMPARTMENTALIZATION JOINT
○	B.R.	HOLD BUTTON: - IN CURTAIN WALL (INSTALLATION BY CURTAIN WALL) - IN ENVELOPE METAL: SEE DETAIL 81AR-427
	RM01	METAL PANELS. FOR DESCRIPTION SEE SHEETS OF LEGENDES AND CODIFICATION OF THE MATERIAUX.
	RM02	METAL PANELS. FOR DESCRIPTION SEE SHEETS OF LEGENDES AND CODIFICATION OF THE MATERIAUX.
	RM03	METAL PANELS. FOR DESCRIPTION SEE SHEETS OF LEGENDES AND CODIFICATION OF THE MATERIAUX.
	RM06	METAL PANELS. FOR DESCRIPTION SEE SHEETS OF LEGENDES AND CODIFICATION OF THE MATERIAUX.
		VISION GLASS PANEL
		VISION GLASS PANEL WITH INTEGRATED BLIND
		GLASS PANEL IN FRONT OF WALL COMPOSITION (GLAZING OF VERRE)
		ACID ETCHED GLASS
		GLASS WITH DIGITAL PRINT
	PR00	PERSIENNE: THE JOINTS VERTICAUX OF PERSIENNES (MODULES) MUST BE ALIGNED WITH THE JOINTS OF THE PANELS D'ALUMINIUM.
		ROUGH OPENING EFFECTIVE SECTION
	S.e.P.	PROFILE OF THE EFFECTIVE SECTION OF THE LOUVER WITH PROFILE OF L'ROUGH OPENING. SEE DETAIL AND DOCUMENT D'INGENIERIE.
	S.e.P.1	PROFILE OF THE EFFECTIVE SECTION OF THE LOUVER WITH SHUTTER MOTORIZED (PULMAN SLOPE TOWARD EXTERIOR) AND PROFILE OF L'ROUGH OPENING. SEE DETAIL AND DOCUMENT D'INGENIERIE.
	F.S.e.P.	FUTURE EFFECTIVE SECTION OF LOUVER WITH PROFILE OF L'ROUGH OPENING. SEE DETAIL AND DOCUMENT D'INGENIERIE.
	Ac	WINDOWS (PUNCH WINDOW) WHOSE HEAD AND SILL DETAILS WILL INCLUDE A STEEL BEAM AND NOT A PLYWOOD SUPPORT TO SUPPORT THE WINDOW.

ABBREVIATIONS	
AG:	STEEL STRUCTURAL TO THE FENÊTRES. SEE ELEVATIONS LEGENDS
AL:	ALIGN
ALU:	ALUMINUM
AO:	CALL FOR TENDERS
B:	BOLLARD
B.A:	GARDEN HOSE
B.P:	PUSH BUTTON
B.R:	HOLD BUTTON (SEE LEGEON ELEVATION)
C:	CENTERLINE
CC:	CENTER TO CENTER
CM:	CENTER OF MILLION
C.P:	RAINWATER LEADER
C.S:	SECURITY CAMERA. SEE DOCUMENTS OF ENGINEERING FOR SUPPORT BASE FOR CAMERA PLACED ON ROOF
C.S.M:	WALL-MOUNTED SECURITY CAMERA
C.V:	STRUCTURAL BRACING
DIR1-M:	WALL-MOUNTED SIGNAGE PANEL
DIR2-M:	WALL-MOUNTED SIGNAGE PANEL
DIR6-S:	SUSPENDED SIGNAGE PANEL
DIR7-S:	SUSPENDED SIGNAGE PANEL
D.F:	FLOOR DRAIN
DRF:	DEGREE OF FIRE RESISTANCE
D.R:	DOOR DRAIN
D.T.U:	EMERGENCY ROOF DRAIN
D.G:	SPRINKLER DEFLECTOR (SEE DETRA13/AR-011)
EQ OR EQ OR = EQUAL	
eM:	ELECTROMECHANICAL
ELC:	ELECTRICITY
TH:	THICK
EPC:	ISSUED FOR CONSTRUCTION
EQ:	SEE SERIES AR-003x
EXT:	EXTERIOR
FAF:	FINISHED FACE TO FINISHED FACE
FAA:	FINISHED FACE TO JOINT
FIPP:	SUPPLIED AND INSTALLED BY OWNER
FPFE:	FOURD BY THE PROPRIETARE, INSTALLED BY CONTRACTOR
GC:	GUARDRAIL
GF:	WINDOW SPRINKLER
GC EXT:	EXTERIOR GUARDRAIL
H.C:	OUT OF CONTRACT
HT:	PARTITION HEIGHT
HOR:	HORIZONTAL
INT:	INTERIOR
INV:	INVERTED
ISI-S:	SUSPENDED DIRECTIONAL PANEL
J.A:	ARCHITECTURAL JOINT
J.C:	CONTROL JOINT
JCC:	COMPARTMENTALIZED CONTROL JOINT
JD:	EXPANSION JOINT
JMR:	ATYPICAL SEALANT GASKET IN THE CURTAIN WALL
JS:	SILICONE JOINT
JSI:	SEISMIC JOINT
LL:	CLEAR LINTEL
LS:	STRUCTURAL LINTEL
LUM:	LUMINAIRE
M:	FLOOR MONUMENT
MC:	HANDRAIL
MEO:	MECHANICAL
M.C:	ORNAMENTAL METALS
MT:	CURTAIN WALL
M.T.A:	ACOUSTICALLY TREATED MULLION
NEW:	NEW
O:	OPENING
O.C:	CLEAR OPENING
P.L:	CABLE PASSAGE. SEE DETRA14-490
P.C.S:	SECURITY CAMERA PLATE
P.FLS:	FLIES PASSAGE
PT.B:	LOW POINT
PT.H:	HIGH POINT
P.A:	ACCESS PANEL
PP:	LEAD PLATE
PF:	SMOKE BARRIER
RA:	ACOUSTIC CLADDING
R.A.B:	ROBINET D'ARROSAGE EXTERIOR. (SEE DETRA15/AR-01)
REF2-M:	WALL-MOUNTED LOCATOR PANEL
REV:	CLADDING
S.B:	SORTIE OF BUANDERIE. SEE ENGINEERING DOCUMENTS
S.e.p:	PROFILE OF THE EFFECTIVE SECTION OF THE LOUVER. SEE ENGINEERING DOCUMENTS
ONLY:	ONLY
S.K:	KITCHEN HOOD EXHAUST SEE ENGINEERING DOCUMENTS
S.I.C:	UNLESS OTHERWISE INDICATED
SM:	SIMILAR
STP:	PNEUMATIC TRANSPORT STATION
STR:	STRUCTURE OR STRUCTURAL
TYP:	TYPICAL
VERT:	VERTICAL
VT:	TECHNICAL VOID

SEISMIC JOINTS LEGEND	
CPXX-YYY COUVRE-JOINT TO THE FLOOR FOR SEISMIC JOINT. JOINT WIDTH YYY SEE SHEETS AR-020 TO AR-024	
CMXX-YYY COUVRE-JOINT TO THE WALL FOR SEISMIC JOINT. JOINT WIDTH YYY SEE SHEETS AR-020 TO AR-024	
CLXX-YYY COUVRE-JOINT TO THE PLAFOND FOR SEISMIC JOINT. JOINT WIDTH YYY SEE SHEETS AR-020 TO AR-024	
JCF: JOINT SECTION-FIRE FOR SEISMIC JOINT	

EQUIPMENT AND ACCESSORIES LEGEND	
-----	FLOOR OR WALL-MOUNTED EQUIPMENT
-----	CEILING-HUNG EQUIPMENT
ATXXX	ACCESSORIES. REFER TO SHEET AR-029 AND SERIES AR-700

ROOF LEGEND	
	PAVING FOR RUNWAY FOR HEAVY ACCESS EQUIPMENT, 1250mm WIDE
	TRAFFIC MEMBRANE
	TAPERED INSULATION
	SLOPE DIRECTION
	ROOF DRAIN
	EMERGENCY ROOF DRAIN
	WALL ROOF DRAIN
	ENVELOPE COMPOSITION IDENTIFICATION
	SAFETY CABLE
	DAVIT
	PAVING ANCHOR POST FOR RUNWAY
	POTEAU PRÉFABRIQUÉ OF PRISE ELECTRIQUE. SEE ENGINEERING DOCUMENTS
	SUPPORT BASE FOR ELECTRICAL OUTLET

FINISH LEGEND	
-----	WALL PROTECTION / HANDRAIL / BUMPER
-----	OEUVRE D'ART (FOR THE FONDS DE VISSAGE, SEE REFERER TO THE SHEET AR-016).
PC	CORNER PROTECTOR
EXP	PAINT X: PAINT SYSTEM YY: COLOR

[illegible]