

ABBREV	MATERIAL	SPEC NO	ABBREV	MATERIAL	SPEC NO
-	No Work or Material unless otherwise noted				
AFGP	Aluminum Framed Glass Partition	varies	PF	Prefinished	-
AWP	Acoustic Wall Panels	09 84 30	PL	Plaster	
C	Concrete	03 30 00	PLP	Plastic-Laminate-Faced Wood Paneling	06 40 00
CSH	Concrete Sealer with Hardener	03 35 11	PLWD	Plywood	
CMU	Concrete Masonry Unit	04 20 00	PTC	Phenolic Toilet Compartments	10 21 13.17
CT	Ceramic Tile	09 30 00	R	Rubber Base	09 65 00
EP	Epoxy Paint	09 91 00	RAF	Resilient Athletic Vinyl Sheet Flooring	09 65 66
FG	Floor Grate and Frame	12 48 13	RVW	Rigid Sheet Vinyl Wall Covering	09 72 16
FH	Full Height		SC	Self-Coved Base	09 65 00
FPP	Folding Panel Partition	10 22 39	SSM	Solid Surface Material	06 40 00
GB	Gypsum Board	09 21 16	SSW	Stainless Steel Wall Covering	10 26 00
GL	Glazing	08 80 00	TC	Tiled Carpet	09 68 13
LVT	Luxury Vinyl Tile (Resilient Flooring)	09 65 00	TRZ	Terrazzo	09 66 23
M	Marble Base - Salvaged from existing	09 30 00	U	Unfinished	
P	Paint	09 91 00	VS	Vinyl Sheet (Resilient Flooring)	09 65 00
			X	Existing	

TYPICAL NOTES:	
1.	All sub-floor material to be concrete unless otherwise noted.
2.	All measurements indicated are millimeters and are indicated as height above floor finish (AFF), unless otherwise noted.
3.	Where two wall materials are indicated, refer to interior elevations or plans for extents.
4.	All welding seams to match field colour, unless otherwise noted.
5.	All SC base to be 100mm AFF, unless otherwise noted.
6.	Where SC base is specified in rooms with millwork, millwork base is to receive SC base of same floor finish specified for room.
7.	All walls to receive paint (P) finish, unless otherwise noted.
8.	All ceiling and bulkheads to receive paint (P#) finish, unless otherwise noted; match gloss level of adjacent surfaces.
9.	All CMU walls to be painted INT4.2E/G3 unless otherwise noted.
10.	All access hatches to be painted to match adjacent wall.
11.	Paint new and exposed steel columns.
12.	Where ES-P is indicated on RCP, the structure (steel decking, OWSJ, columns, etc.), mechanical ducts, electrical conduits, junction boxes etc., and fire protection piping, and associated accessories above the suspended ceiling planes to full extent of room ceiling area are to be painted black, unless otherwise noted.
13.	Where GB is noted in the Room Finish Schedule as material receiving ceramic tile, GB is to be tile backerboard. Refer to specification.
14.	Refer to Door Schedule for doors and door frames to be painted.

REMARKS:	
R1	Wall base is applied to GB finished walls only.
R2	Glass Surface Film applied to Glazing Unit, as shown on drawings.
R3	Glass Surface Film applied to Glazing Unit, as shown on drawings.
R4	New solid surface material base (SSM-3) to be installed on new West gypsum board partition. Transition to rubber base (R) on new gypsum board partition return.
R5	Finishes described for a typical water closet stalls as part of Room 1:32.1. Apply finishes to the 12 stalls in Room 1:32.1.
R6	SSW behind stove ranges to span from ceiling to 150mm below counter height behind stove range. Refer to interior elevations.
R7	Provide large scale graphic signage on back reception wall with 12mm thick felt sound absorptive material (AWP-2). Graphic to be confirmed and provided during construction.
R8	Install salvaged marble base to East wall where room is receiving new terrazzo floor finish. Transition to rubber base (R) on new gypsum board partition return, and install rubber base on existing concrete columns.
R9	Finish concrete curb beneath aluminum storefront assembly with exterior grade gypsum board complete with mosaic ceramic tile, as noted in schedule.
R10	CMU on south wall refers to CMU infill where door at stage level was removed.
R11	Paint south wall up to first inside corner adjacent to stair entry. Paint North wall full extent.
R12	North/South wall material refers to wall at extent of room, behind water closets. Partitions forming part of lavatory assembly are GB material to receive paint.
R13	Paint gypsum board behind PLP and AWP, colour tbd. Confirm sheen with Contract Administrator.
R14	Allow for approximately 150mm retiling work (CT-3) around new pool viewing bay, c/w matching tile cove base.
R15	CT-2 on East Wall applies only to window infill, colour pattern to be similar to existing. Refer to interior elevations. Confirm pattern with Contract Administrator prior to install.
R16	Paint existing columns.
R17	Patch, repair and paint where impacted by installation of ADO.
R18	Wall base is applied to all wall surfaces, inclusive of columns and millwork base. Patch, repair walls where existing base was removed to make surface like-new condition.
R19	Paint abandoned folding partition bulkhead.
R20	Install flooring finish under lockers.

ROOM NO.	ROOM NAME	FLOOR		BASE		NORTH WALL		EAST WALL		SOUTH WALL		WEST WALL		REMARKS
		MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	
<i>Refer to Drawing Sheet A2.1 Main Floor Plan</i>														
1:01	ENTRY VESTIBULE	C	LVT / FG		R	GB / AFGP	P / -	GB	CT-1	GB / AFGP	P / -	GB	P	
1:02	LOBBY	C	LVT-1/ LVT-2/ LVT-3		R	-	-	GB	P / AWP/PLP	GB / AFGP	CT-1 / -	GB	P	
1:02.1	EXISTING LOBBY	xC / C	xTRZ / TRZ	C / GB	M / R / SSM-3	C	P	xC	P	-	-	GB	P	R4, R16, R8
1:03	MULTI-PURPOSE ROOM 1	C	TC-1 / TC-2		R	GB	P	GB	P / -	AFGP / GB	- / P	GB / FPP	P / -	R3
1:04	MULTI-PURPOSE ROOM 2	C	TC-1 / TC-2		R	GB	P	GB / FPP	P / -	AFGP / GB	- / P	GB	P	R3
1:05	STUDIO	C	RAF-2		R	GB	P	GB	P	GB	P	AFGP / GB	P / -	R3
1:06	POOL STORAGE	C	VS/CSH		VS-SC	GB	EP/RVW	GB	EP/RVW	GB	EP/RVW	GB	EP/RVW	
1:06.1	MPR STORAGE		VS-1CSH		R	GB	P	GB	P	GB	P	GB	P	
1:07	POOL VIEWING	C	VS1		R	GB / AFGP	P / -	GB	P	GB	P	GB	P	R2
1:08	EXISTING POOL DECK	xC	xCT / CT-4		CT-3	-	-	xG-CMU / GB	- / CT-2	xG-CMU / C / GB / AFGP	- / CT-3 / -	-	-	R9, R14, R15
1:09	PUBLIC WASHROOM	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP	GB	EP	
1:10	PUBLIC WASHROOM	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP	GB	EP	
1:11	LOBBY-2	C	LVT-1/ LVT-2/ LVT-3	GB	R	GB	PLP / AWP	GB	P	AFGP / GB	- / P	GB	CT-1	R13
1:12	SUPPORT SERVICE	C	LVT-1/ LVT-2	GB	R	GB	P	GB	P	GB	P	GB	P	R3, R1

ROOM NO.	ROOM NAME	FLOOR		BASE		NORTH WALL		EAST WALL		SOUTH WALL		WEST WALL		REMARKS
		MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	
1:13	ADMINISTRATION	C	LVT-1/ LVT-2	GB	R	GB	P	GB	P	GB	P	GB	P	R3, R1
1:14	RECEPTION	C	LVT-1/ LVT-2	GB	R	-	-	GB	P / AWP-2	GB	P	-	-	R7
1:15	COPY ROOM	C	LVT-1	GB	R	GB	P	GB	P	GB	P	GB	P	
1:16	EXECUTIVE DIRECTOR	C	TC-1/ TC-2	GB	R	GB	P	GB	P	GB	P	GB	P	R3, R1
1:17	PROGRAM COORDINATOR	C	TC-1/ TC-2	GB	R	GB	P	GB	P	GB	P	GB	P	R3, R1
1:18	SHARED OFFICE	C	TC-1/ TC-2	GB	R	GB	P	GB	P	GB	P	GB	P	R3, R1
1:19	CLINIC	C	LVT-3	GB	R	GB	P	GB	P	GB	P	GB	P	R5, R3
1:20	CLINIC	C	LVT-3	GB	R	GB	P	GB	P	GB	P	GB	P	R5, R3
1:21	CORRIDOR	C	LVT-1/ LVT-2	GB	R	GB	P	GB	P	-	-	GB	P	R3, R1
1:21.1	CORRIDOR	C	LVT-1	GB	R	GB	P	GB	P	GB	P	GB	P	R1
1:22	MEMBERS' LOUNGE	C	LVT-1/ LVT-2	GB	R	GB	P	GB	P	GB	P	GB	P	
1:23	MULTI-PURPOSE ROOM 3	C	LVT-1/ LVT-2	GB	R	GB	P	GB / AFGP	P / -	GB	P	GB	P	
1:24	PUBLIC WASHROOM	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP	GB	EP	
1:25	LAUNDRY	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP	GB	EP	
1:26	STORAGE	C	CSH	GB	R	GB	P	GB	P	GB	P	GB	P	

ROOM NO.	ROOM NAME	FLOOR		BASE		NORTH WALL		EAST WALL		SOUTH WALL		WEST WALL		REMARKS
		MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	
1:27	ELECTRICAL ROOM	C	CSH	GB	R	GB	P	GB	P	GB	P	PLWD	P	
1:28	COMMUNITY KITCHEN	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP / SSW	GB	EP / SSW	R6
1:28.1	DISHWASHING STATION	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP	-	-	
1:28.2	PANTRY	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP	-	-	
1:28.3	PANTRY	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP	-	-	
1:29	HALL	xC	RAF-1	xPL / Xcmu	R	xPL / CMU	P	xCMU	P	xPL / GB	P	xPL	P	R19, R18
1:30A	STORAGE	xC	-	xCMU	-	xCMU	-	xCMU	-	xCMU	-	xCMU	-	
1:30B	STORAGE	xC	CSH	xCMU	-	xCMU	-	xCMU	-	xCMU / CMU	P	xCMU	-	
1:31	CORRIDOR	C	VS1	GB	VS1-SC	GB	EP	GB / xCMU	EP	xCMU	EP	GB	EP	
1:32.1	WASHROOMS	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP	GB	EP	R12
1:32.2	BF WATER CLOSET	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP	GB	EP	
1:32.3	BF WATER CLOSET	C	VS1	GB	VS1-SC	GB	EP	GB	EP	GB	EP	GB	EP	
	TYPICAL WATER CLOSET STALL	C	VS1	GB	VS1-SC	GB	EP	GB	EP	PTC	-	GB	EP	R5
1:33	CORRIDOR	C	VS2	CMU	VS2-SC	xCMU	P	xCMU / GB	P	xCMU	P	GB	P	
1:34	STORAGE	C	VS1	xCMU / CMU / GB	VS2-SC	xCMU	P	xCMU	P	xCMU / CMU	P	xCMU / GB	P	R10

ROOM NO.	ROOM NAME	FLOOR		BASE		NORTH WALL		EAST WALL		SOUTH WALL		WEST WALL		REMARKS
		MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	MATL	FIN	
1:34.1	ELEC. ROOM	x	-	x	-	x	-	x	-	x	-	x	-	
1:35	X. JANITOR	C	xVS2/ VS2	xCMU	xVS2- SC/ VS2-SC	xCMU	-	xCMU	-	xCMU/ CMU	- / EP	xCMU	-	
1:36	STAFF ROOM	C	VS2	GB	VS2-SC	GB	P	GB	P	GB	P	GB	P	R20
1:37	OFFICE	C	VS2	GB	VS2-SC	GB	P	GB	P	GB	P	GB	P	
1:38	CLASSROOM	C	xVS2	xCMU	xVS2-SC	xCMU	-	xCMU	-	xCMU	-	xCMU	-	R17
1:39	CORRIDOR	C	VS2	GB	VS2-SC	GB	P	GB	P	GB	P	-	-	R11
1:39.1	CORRIDOR	C	VS2	GB	VS2-SC	GB	P	GB	P	GB	P	GB	P	
1:40	VESTIBULE	C	VS2	GB	VS2-SC	CMU	P	GB	P	xCMU / CMU	p	GB	P	
1:41	CORRIDOR	C	LVT-1/ LVT-2	GB	R	GB	PLP / P	GB	P	GB	P	-	-	
1:41.1	CORRIDOR	C	LVT-1 LVT-2	GB	R	GB	P	GB	P	-	-	GB	P	
1:42	CORRIDOR	C	LVT-1/ LVT-2	GB	R	GB / AFGP	P / -	-	-	GB / AFGP	P / -	AFGP / GB	- / P	
