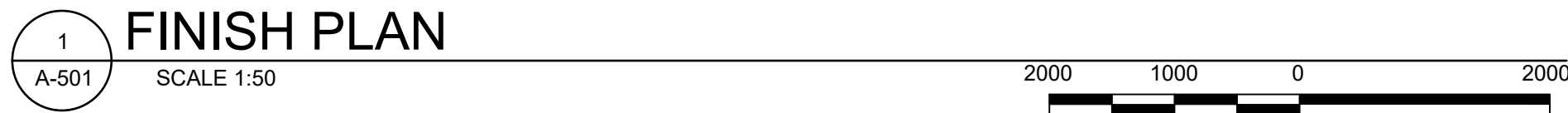


SYMBOL LEGEND			
CEILING FINISH	OFFICE MANAGER 2048.C	ROOM NAME	
WALL FINISH	ACT-1	ROOM NUMBER	
BASE COVE FINISH	PT-2	REMARK COLUMN	
FLOOR FINISH	SSV-1		

FINISH LEGEND			
KEY	DESCRIPTION	COLOUR	SPECIAL NOTES
SSV-1	WELDED SEAM RESILIENT SHEET VINYL WITH INTEGRAL FLASH COVE BASE	COLOUR TO BE DETERMINED FROM MANUFACTURER'S CATALOGUE	See specification 09 65 16
PT-1	LATEX PAINT	COLOUR TO BE DETERMINED FROM MANUFACTURER'S CATALOGUE. Colour Range: White and Pastels	Drywall Finishing Level 5 / Paint Gloss Level 5 (Semi-Gloss) over latex sealer. MPI: INT.9.2A. See specification 09 91 23
PT-2	LATEX PAINT	COLOUR TO BE DETERMINED FROM MANUFACTURER'S CATALOGUE. Colour Range: Color	Drywall Finishing Level 5 / Paint Gloss Level 5 (Semi-Gloss) over latex sealer. MPI: INT.9.2A. See specification 09 91 23
PT-3	LATEX PAINT	COLOUR TO BE DETERMINED FROM MANUFACTURER'S CATALOGUE. Colour Range: Neutrals	Drywall Finishing Level 5 / Paint Gloss Level 5 (Semi-Gloss) over latex sealer. MPI: INT.9.2A. See specification 09 91 23
PT-4	ENAMEL PAINT	COLOUR TO BE DETERMINED FROM MANUFACTURER'S CATALOGUE. Colour Range: Neutrals	Alkyd Finishing / Paint Gloss Level 5 (Semi-Gloss) over Cementitious primer. MPI: INT.5.3C. See specification 09 91 23
ACT-1	CLEAN ROOM SQUARE LAY-IN CEILING PANEL. DIMENSIONS: [24"x24"x5/8"] [610mmX610mmX16mm] METAL SUSPENSION SYSTEM WASHABLE / SCRUBBABLE, SOIL RESISTANT, SAG RESISTANT	WHITE	Type: Clean Room Install per manufacturer's recommendation. Refer to specification 09 51 13

DOOR AND FRAME SCHEDULE											
DOOR						FRAME			HARDWARE SETS		SPECIAL NOTES
NO.	WIDTH	HEIGHT	THICKNESS	TYPE	MAT.	FINISH	TYPE	MAT.	FINISH		
D1	--	--	--	--	--	--	--	--	PT-4	--	EXISTING DOOR AND FRAME TO REMAIN. REMOVE AND PROTECT PRIOR DEMO WORK AND NEW CONSTRUCTION
D2	--	--	--	--	--	--	--	--	PT-4	--	EXISTING DOOR AND FRAME TO REMAIN. REMOVE AND PROTECT PRIOR DEMO WORK AND NEW CONSTRUCTION
D3	915	2130	50	A	HM	PT-4	A	HM	PT-4	1	
D4	--	--	--	--	--	--	--	--	PT-4	--	SHAFT ACCESS. EXISTING DOOR AND FRAME TO REMAIN. PROTECT DURING DEMO WORK. FINISH AS SCHEDULED

HARDWARE SCHEDULE				
SET NO.	QUANTITY	DESCRIPTION		
		HM DOOR, TYPICAL OFFICE		MODEL #
1	1	LOCKING LATCH		Coordinate door hardware with existing doors throughout the facility. Type and model determined by Departmental Representative.
	1	LOCK CYLINDER		
	3	HINGES, NON-REMOVABLE PIN		
	1	DOOR CLOSER, WITH INTEGRAL STOP		
	3	SILENCERS		



GLAZING SCHEDULE	
GLASS TYPES:	LOCATION:
1. Safety (Tempered Glass): Shall be Type 2, tempered Class B, float or plate glass, conforming to CAN/CGSB-12.1-2017; minimum thickness 6 mm.	Room 2048.C Hollow Metal Door #D3
2. Laminated Glass: Shall be minimum 12 mm heat strengthened, laminated, clear glass to ASTM C1172-14 and CAN/CGSB-12.1-2017 comprised as follows: <ul style="list-style-type: none">Heat strengthened clear float glass. Min. thickness: 6 mm0.762 (mils) thick clear interlayerHeat strengthened clear float glass. Min. thickness: 6 mm	a. Type of Glass: Tempered Glass, polished. Minimum 6 mm thick b. Size: Refer to Door & Frame Types
	Room 2048.B Interior Windows (x3) / Room 2048.C Interior Window
	a. Type of Glass: Laminated Glass, polished. Minimum 12 mm thick b. Size: Refer to Window Types

