DOOR SCHEDULE

NUMBER	LOCATION	TYPE	WIDTH	HEIGHT	THICKNESS	MATERIAL	GLASS	THRESH.	FRAME	DOOR HAND	HARDWARE: LOCKSET *	BUTTS	DEADLOCK	CLOSER	LATCHSET	PUSHPLATE	PULLPLATE	FLUSHBOLTS	HOLDER	STOP	KICKPLATE	ASTRAGAL	REMARKS
101	102	A1	900	2150	44	STEEL	6mm GEOR. WIRED	–	STEEL	RHR		×		×	×					×			
102	102	A	800	1900	44	STEEL	–	–	STEEL	RHR	C	×								×			
110	103	A1	825	2150	44	STEEL	6mm GEOR. WIRED	ALUM.	STEEL	LHR		×		×	×					×			
111	111	A1	900	2150	44	STEEL	6mm GEOR. WIRED	–	STEEL	LHR		×		×	×					×			
112	110	C1	900	2150	44	STEEL	25 DBL SAFETY	ALUM.	STEEL	LHR	A	×		×					⊠	⊠			⊠ OVERHEAD STOP & HOLDER
113	110	D	3500	3700	–	STEEL	–	–	–	ROLL–UP													
114	115	C	900	2150	44	STEEL	–	ALUM.	STEEL	RHR	A	×		×					⊠	⊠			⊠ OVERHEAD STOP & HOLDER
115	115	D	3423±	3192±	–	STEEL	–	–	–	ROLL–UP													
116	116	B	900	2150	44	STEEL	6mm SAFETY	–	STEEL	LH	A	×								×	×		
117	117	B	900	2150	44	STEEL	6mm SAFETY	–	STEEL	LHR	B	×		×						×	×		
118	117	C1	1800	2150	44	STEEL	25 DBL SAFETY	ALUM.	STEEL	LHR RHRA	C	×		×				×	⊠	⊠		×	⊠ OVERHEAD STOP & HOLDER (x2)
120	120	A1	875	2150	44	STEEL	6mm GEOR. WIRED	ALUM.	STEEL	LHR		×		×	×					×			
121	123	C1	900	1950	44	STEEL	25 DBL SAFETY	ALUM.	STEEL	LH	A	×	×	×					⊠	⊠			⊠ OVERHEAD STOP & HOLDER
122	123	C	900	1950	44	STEEL	–	ALUM.	STEEL	RH	C	×	×	×					⊠	⊠			⊠ OVERHEAD STOP & HOLDER
201	201	E	3800	3658	–	STEEL		GALV. STEEL	–	EXIST. V. LIFT													
202	201	C1	900	2150	44	STEEL	25 DBL SAFETY	ALUM.	STEEL	RHR	C	×		×					⊠	⊠			⊠ OVERHEAD STOP & HOLDER
208	208	C	900	1950	44	STEEL	–	ALUM.	STEEL	LH	C	×	×	×					⊠	⊠			⊠ OVERHEAD STOP & HOLDER
404	401#	F	819	2112	44	ALUM.	25 DBL SAFETY	ALUM.	ALUM.	RHR	*E**	*	*E**	×		×	×		×	×			* PIVOTS ** CYLINDER ONLY, REM. OF HDWR BY DOOR ~~MFR~~ #FOR LOCATION REFER DWG/ M406
501	501	C1	1700	2450	44	STEEL	25 DBL SAFETY	–	STEEL	LHRA RHR	B	×		×				×		×			
504	503	B	1700	2450	44	STEEL	6mm SAFETY	–	STEEL	LHRA RHR	C	×						×		×			2 – 610 x 406 DOOR GRILLES
506	504	C1	1700	2450	44	STEEL	25 DBL SAFETY	ALUM.	STEEL	LHRA RHR	A	×	×	×				×	⊠	⊠		×	⊠ OVERHEAD STOP & HOLDER (x2)
507	505	A	900	2250	44	STEEL	–	–	STEEL	RHR	D	×		×						×	×		–610 x 254 DOOR GRILLE
508	506	A2	900	2250	44	STEEL	–	–	STEEL	RHR	C	×		×						×			
509	507	A	900	2250	44	STEEL	–	–	STEEL	LH		×		×		×	×			×	×		–610 x 254 DOOR GRILLE
~~510~~	~~510~~	~~C1~~	~~1700~~	~~2250~~	~~44~~	~~STEEL~~	~~25 DBL SAFETY~~	~~ALUM.~~	~~STEEL~~	~~LHR RHRA~~	~~C~~	~~×~~	~~×~~	~~×~~		DELETED			~~⊠~~	~~⊠~~			~~⊠ OVERHEAD STOP & HOLDER (x2)~~
																							*
915	915	*	900	2150	44	STEEL	*	*	STEEL	LH	*	*	*	*	*	*	*	*	*	*	*	*	RELOCATED EXIST. DOOR & FRAME (REPAINT)
916	916	F	914	2134	44	ALUM.	25 DBL SAFETY	ALUM.	ALUM.	RHR	*E**	*	*E**	×		×	×		×	×			* PIVOTS ** CYLINDER ONLY, REM. OF HDWR BY DOOR MFR
920	920	A3	914	2134*	44	STEEL	6mm GEOR. WIRED	–	STEEL	LH	C	×		×						×			* PROVIDE FRAME WITH 102mm HEAD SECTION
921	920	C	1829	2134*	44	STEEL	–	ALUM.	STEEL	LHR RHRA	C	×	×	×				×	⊠	⊠			* PROVIDE FRAME WITH 102mm HEAD SECTION ⊠ OVERHEAD STOP & HOLDER
922	912	*					25 DBL SAFETY																* MODIFY EXIST. S.C. WD. DOOR TO INCORPORATE TYPE C DBL SAFETY GLASS
923	914	A2	914	2134*	44	STEEL	–	–	STEEL	LH	C	×		×						×			* PROVIDE FRAME WITH 102mm HEAD SECTION

* LOCKSET TYPES

A– ENT./OFFICE C53PD
B– VESTIBULE C60PD
C– STOREROOM C80PD
D– BATH/PRIV. C40S
E– ADAMS RITE LATCHLOCK & ADAMS RITE M.S. LOCK

ROOM FINISH SCHEDULE

NUMBER	ROOM	FLOOR	BASE	WALL: MATERIAL	WALL: PAINT	CEILING: TYPE	CEILING: MATERIAL	CEILING: PAINT	HEIGHT	REMARKS
101	EXISTING PRIMARY GALLERY									
102	PRIMARY GALLERY	CONCRETE	CONCRETE (200mm)	CONCRETE	YES	SLAB	CONCRETE	YES	4200	
103	STAIRWELL	CONCRETE	CONCRETE (200mm)	CONCRETE	YES	SLAB	CONCRETE	YES	2300 7300	
110	PUMP ROOM	EXISTING CONCRETE	CONCRETE (200mm)	EXISTING CONCRETE CONCRETE	YES YES	SLAB & BMS	CONCRETE	YES	4800	
111	STAIRWELL	CONCRETE	CONCRETE (200mm)	CONCRETE	YES	SLAB	CONCRETE	YES	4800 2300	
112	EXISTING COMPRESSOR ROOM									
113	EXISTING SCREENINGS LOADING ROOM									
114	EXISTING STORAGE ROOM									
115	MAINTENANCE WORKSHOP	EXISTING CONCRETE	EXISTING CONCRETE CONCRETE/WOOD *	EXISTING CONCRETE CONC.BLK. & GYP. BD.	YES YES	SLAB	EXIST. CONCRETE	YES	3700 4800	* PAINT TO MATCH CONC. BASE
116	OFFICE/ELECTRICAL WORKSHOP	VINYL TILE	CONCRETE	EXIST.CONC. & CONC.BLK CONCRETE BLOCK	* YES	SUSPENDED	ACOUSTIC TILE	NO	2743	* REPAINT
117	POLYMER STORAGE	EXISTING CONCRETE	EXISTING CONCRETE CONCRETE	EXIST.CONC. & CONC.BLK CONCRETE BLOCK	T.U. YES	APPLIED	EXIST.GYP.BD.* (*)	T.U.	4687	* OVER 100mm RIGID INSUL.
120	STAIRWELL	CONCRETE	CONCRETE (200mm)	CONCRETE	YES	SLAB	CONCRETE	YES	6800 4300	
121	EXISTING SCREENINGS & GRIT FLOOR									
122	EXISTING PRIMARY HEADWORKS AREA									
123	PRIMARY HEADWORKS AREA	CONCRETE	CONCRETE	STEEL CLADDING * CONCRETE	NO YES	SLAB & BMS	CONCRETE	YES	4300	* FINISH PAINT EXP. SURFACES OF ALL STL. MEMBERS
201	THICKENER ROOM	CONCRETE	EXISTING CONCRETE CONCRETE	EXIST.CONC. & CONC.BLK CONC. & CONC. BLOCK	YES YES	APPLIED	W.P.GYP.BD *	YES	4687	* OVER 100mm RIGID INSULATION
207	EXISTING WALKWAY			EXIST. STEEL CLADDING *	NO	VAULTED	EXIST. STEEL CLADDING *	NO	VARIES	* (SEE NOTE (1))
208	WALKWAY	CONCRETE	CONCRETE	STEEL CLADDING *	NO	VAULTED	STEEL CLADDING *	NO	VARIES	* FINISH PAINT EXP. SURFACES OF ALL STL. MEMBERS
501	EXISTING SLUDGE CONTROL ROOM									
503	MCC ROOM	CONCRETE	CONCRETE	EXIST.CONC., CONC.BLK, & ACRYLIC STUCCO	**	SLAB & BMS	CONCRETE	YES	4200	** REPAINT
			RUBBER *	CONC., CONC. BLOCK, & GYPSUM BOARD	YES					* AT GYP. BD. SURFACES
504	LOBBY/WORKSTATION	CONCRETE	CONCRETE	EXIST.CONC. & CONC.BLK	**	SUSPENDED	ACOUSTIC TILE	NO	2743	** REPAINT
			RUBBER *	CONC., CONC. BLOCK, & GYPSUM BOARD	YES					* AT GYP. BD. SURFACES
505	HANDICAP WASHROOM	CERAMIC TILE	CERAMIC TILE	GYPSUM BOARD *	YES	SUSPENDED	GYPSUM BOARD	YES	2743	* CER. TILE DADO TO 2300
506	JANITOR	CERAMIC TILE	CERAMIC TILE	GYPSUM BOARD *	YES	SLAB & BMS	CONCRETE	YES	4200	* CER. TILE DADO TO 2300
507	MEN'S WASHROOM	CERAMIC TILE	CERAMIC TILE	GYPSUM BOARD *	YES	SUSPENDED	GYPSUM BOARD	YES	2743	* CER. TILE DADO TO 2300
~~508~~	~~PUMP AREA~~	~~CONCRETE~~ DELETED	~~CONCRETE (100mm)~~	~~CONCRETE~~ ~~EXIST. ACRYLIC STUCCO~~	~~YES~~ ~~*~~	~~SLAB & BMS~~	~~CONCRETE~~	~~YES~~	~~5910~~	~~* REFINISH TO MATCH EXISTING INTERIOR FINISH~~
~~509~~	~~PUMP AREA~~	~~CONCRETE~~	~~CONCRETE (100mm)~~	~~CONCRETE~~ ~~EXIST. ACRYLIC STUCCO~~	~~YES~~ ~~*~~	~~SLAB & BMS~~	~~CONCRETE~~	~~YES~~	~~5910~~	~~* REFINISH TO MATCH EXISTING INTERIOR FINISH~~
~~510~~	~~SLUDGE CONTROL ROOM~~	~~CONCRETE~~	~~CONCRETE (100mm)~~	~~ACRYLIC STUCCO~~ ~~EXIST. ACRYLIC STUCCO~~	~~NO~~ ~~**~~	~~SLAB & BMS~~	~~CONCRETE~~	~~YES~~	~~4200~~ ~~5910~~	~~* REFINISH TO MATCH EXISTING INTERIOR FINISH~~
~~511~~	~~STAIRWELL PENTHOUSE~~	~~STEEL CHECQUERED PLATE~~	~~CONCRETE~~	~~CONCRETE~~ ~~STEEL CLADDING *~~	~~YES~~ ~~NO~~	~~VAULTED~~	~~STEEL CLADDING *~~	~~NO~~	~~VARIES~~	~~* FINISH PAINT EXP. SURFACES OF ALL STL. MEMBERS~~
911	JANITOR	EXIST. PAINTED CONCRETE	EXIST. RUBBER RUBBER	EXIST. CONC. BLOCK GYPSUM BOARD	NO YES	SLAB	CONCRETE	NO	3251	
912	EXISTING STAIRWELL/HALL	EXIST. VINYL TILE *	EXIST. RUBBER *	EXIST. CONC. BLOCK CONC. BLOCK	** YES	SUSPENDED	EXIST. ACOUSTIC TILE *	NO	2743	* (SEE NOTE (2)) ** REPAINT
914	EXISTING GENERATOR ROOM	EXIST. CONCRETE CONCRETE	NIL	EXIST. CONC. BLOCK CONC. BLOCK	* YES	SLAB	CONCRETE	NO	2743	* REPAINT
915	HV ROOM	CONCRETE	RUBBER	EXIST. CONC. BLOCK GYPSUM BOARD	YES YES	SLAB	CONCRETE	YES	3251	
916	DAY ROOM	VINYL TILE	RUBBER	GYPSUM BOARD	YES	SUSPENDED	ACOUSTIC TILE GYPSUM BOARD	NO YES	2591 3048	
920	MCC ROOM	CONCRETE (SEALED)	CONCRETE (100mm) RUBBER	CONCRETE GYPSUM BOARD	YES YES	SLAB & BMS	CONCRETE	YES	3251	

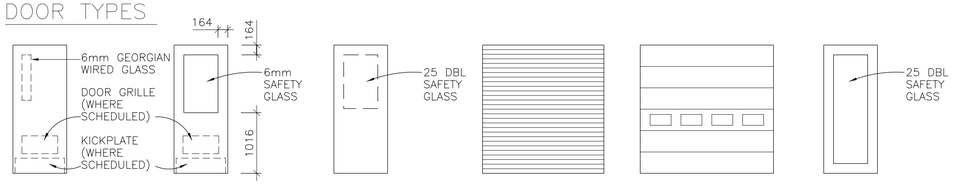
(*) MAKE GOOD EXIST. EXPOSED/ DISTURBED SURFACES. T.U.–TOUCH–UP PAINT AS REQ'D.

NOTES:

(1) REPAINT EXP. SURFACES ON ALL STEEL MEMBERS (REFER SPEC. FOR REQUIRED SURFACE PREPARATION)

(2) REUSE EXIST. VINYL TILE FLOOR, RUBBER BASE, & SUSP. ACOUSTIC TILE FROM WASHROOM TO (*)

DOOR TYPES



TYPE A — FLUSH SLAB HOLLOW METAL

A1– AS ABOVE 1 1/2 HR. 'B' LABEL ULC RATED GLAZED

A2– AS ABOVE 3/4 HR. 'C' LABEL ULC RATED

A3– AS ABOVE 3/4 HR. 'C' LABEL ULC RATED GLAZED

TYPE B — FLUSH SLAB HOLLOW METAL GLAZED

TYPE C — FLUSH SLAB INSULATED METAL

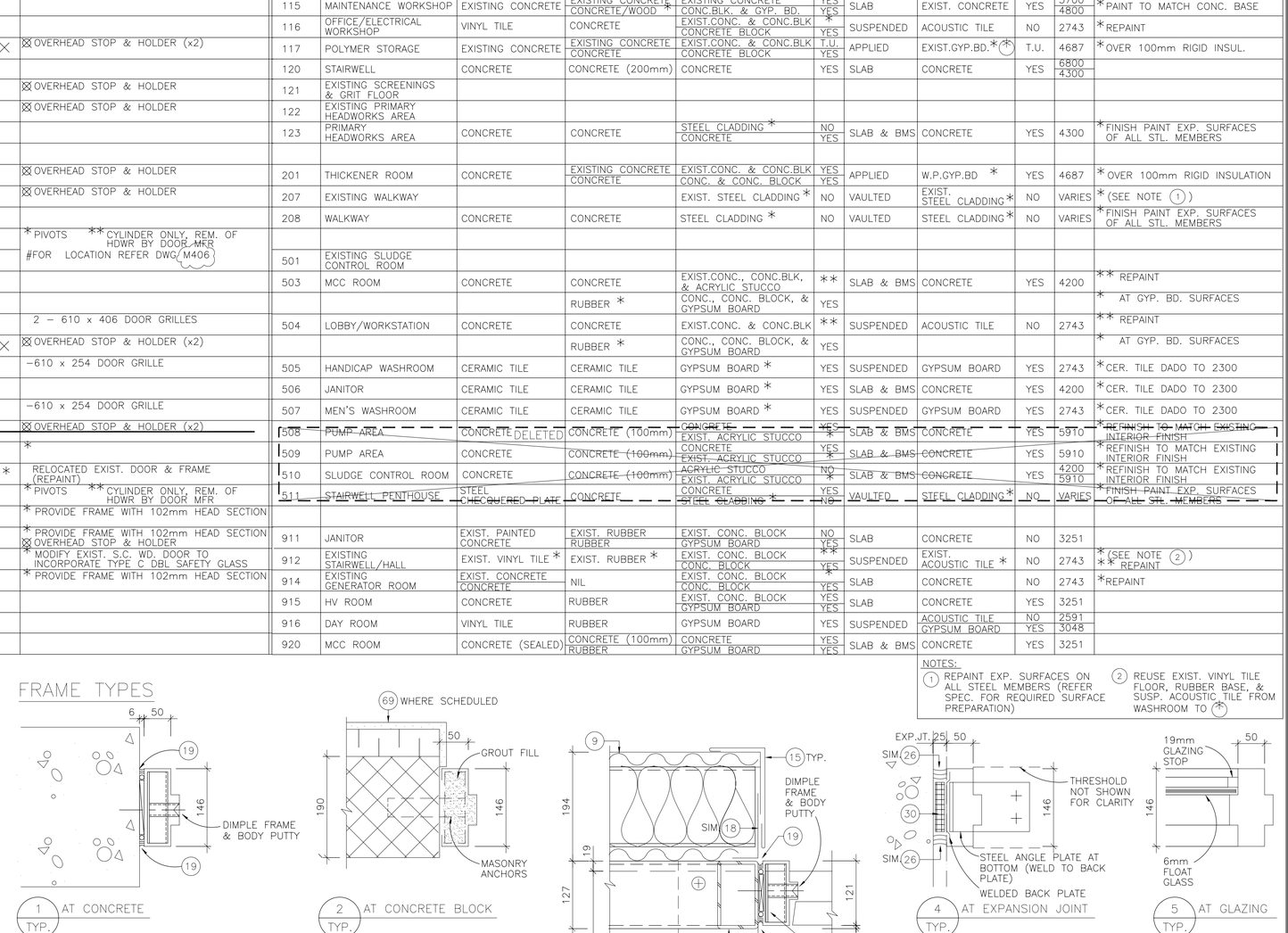
C1– AS ABOVE GLAZED

TYPE D — STEEL ROLL–UP (SHOP PRIMED FIELD PAINTED)

TYPE E — EXISTING 6 BLADE VERTICAL LIFT (RELOCATE AS SHOWN) (*) & REPAINT)

TYPE F — ALUM. GLAZED

FRAME TYPES



NOTE REFERENCES

EXISTING CONSTRUCTION

(*) MAKE GOOD ALL EXPOSED /DISTURBED SURFACES

NEW CONSTRUCTION

(9) INSULATED PREFINISHED CORRUGATED STEEL CLADDING SYSTEM (TO MATCH EXISTING)

(11) 141ø H.S.S. COLUMN

(14) 127 x 76.2 H.S.S. GIRT/OR DOOR POST

(15) PREFINISHED STEEL FLASHING (BY CLADDING SUPPLIER)

(18) CAULKING & BACK–UP ROD (BY CLADDING SUPPLIER)

(19) CAULKING & BACK–UP ROD (BY GENERAL CONTRACTOR)

(26) CONTINUOUS SEALANT & BACK–UP ROD

(30) 2 HR. 100mm 'FIRE BARRIER' FIRESTOPPING

(69) 13mm GYPSUM BOARD ON 'THERMAL–STUD' CHANNELS @ MAX. 610mm O.C. ON 50mm RIGID INSULATION ON CONCRETE OR 190mm CONC. BLOCK (FULL HT. TO U/S STRUCTURE)

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AutoCAD DRAWING

REVISIONS: ISSUE	DATE	DRAWN	CHK'D	APP'D	DESCRIPTION	ISSUE	DATE	DRAWN	CHK'D	APP'D	DESCRIPTION
B	APR/96	E.S.	C.O.	C.O.	ISSUED FOR CONSTRUCTION						
					INCLUDES ADDENDA ITEMS						

DESIGNED D.K.M.
DRAWN B.D.C.
CHECKED C.O.

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RESORT MUNICIPALITY OF WHISTLER
WASTEWATER TREATMENT PLANT–STAGE III EXPANSION – CONTRACT 1
HEADWORKS & PRIMARY SED. TANKS
DOOR & ROOM FINISH SCHEDULES

SCALE: 1:50 | A116/A216

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SHEET 57 OF 249 ISSUE B