DOOR SCHEDULE

DOOR NUMBER	LOCATION FROM	LOCATION TO	DOOR DATA: TYPE	SIZE: WIDTH	SIZE: HEIGHT	SIZE: THICKNESS	MATERIAL: SOLID CORE WOOD	MATERIAL: HOLLOW CORE WOOD	MATERIAL: HOLLOW METAL	MATERIAL: HOLLOW METAL INSUL.	MATERIAL: EXTRUDED ALUM.	MATERIAL: SECTIONAL INSULATED	MATERIAL: ROLL-UP	FINISH: Permanodic no. 28 med. bronze	FINISH: LAMINATED PLASTIC	FINISH: PAINT	FINISH: STAINED & VARNISHED	FRAME DATA: FRAME TYPE	MATERIAL: PRESSED STEEL	MATERIAL: STEEL CHANNEL OR BENT PL	MATERIAL: WOOD	MATERIAL: EXTRUDED ALUM.	FINISH: Permanodic no. 28 med. bronze	FINISH: PAINT	FINISH: STAINED & VARNISHED	MISC.: GLAZING: TEMPERED PLATE	GLAZING: CLEAR	GLAZING: WIRED	GLAZING: TINTED	LOUVRE	UNDERCUT	JAMB GUARD CUT-OUT	REMARKS
1	VESTIBULE # 1	EXTERIOR	B	910	2134	45					○			○				1				○	○			○							
2	RECEPTION	VESTIBULE # 1	B	910	2134	45					○			○				1				○	○			○							
3	VESTIBULE # 2	EXTERIOR	B	910	2134	45					○			○				1				○	○			○							
4	PARTS SALES	VESTIBULE # 2	B	910	2134	45					○			○				1				○	○			○							
5	VEST. # 3 - CHECK-IN	VESTIBULE # 2	C	910	2134	45		○							○			3	○					○									
6	LUNCH ROOM	VEST. # 3 CHECK-IN	D	910	2134	45		○							○			3;4	○					○			○							
7	STAIR NO. 2	EXTERIOR	E	910	2184	45			○						○			3	○					○			○							
8	HALLWAY	STAIR NO 2	C	910	2134	45		○							○			3	○					○				○						
9	PARTS SALES	HALLWAY	C	910	2134	45		○							○			3	○					○			○							
10	PARTS SALES	SEMINAR ROOM	E	910	2134	45	○								○			3	○					○			○							
11	SERVICE AREA	PARTS SALES	D	910	2134	45		○							○			3	○					○				○						
12	HALLWAY	OFFICE	A	810	2134	45	○									○		2			○				○									
13	HALLWAY	WASHROOM # 1	A	810	2134	45	○									○		2			○				○									
14	HALLWAY	PARTS MANAGER	A	810	2134	45	○									○		3			○				○									
15	PARTS MANAGER	PARTS DEPARTMENT	D	810	2134	45		○							○			3;4	○					○			○							
16	PARTS DEPARTMENT	SERVICE MANAGER	D	810	2134	45		○							○			3	○					○			○							
17	SERVICE MANAGER	SERVICE AREA	D	810	2134	45		○							○			3;4	○					○			○							
18	EXECT. ROOM	SERVICE AREA	E	810	2030	45	○								○			3	○					○										
19	SERVICE AREA	DISPLAY AREA	F	2100	2300	15.9						○			○					*				○										* 75 x 75 x 6 MM STEEL ANGLE
20	SERVICE AREA	STAIR NO. 3	D	910	2134	45		○							○			3	○					○					○					
21	STAIR NO 3	EXTERIOR	E*	910	2134	45				○					○			3	○					○			○							* WITH MATCHING TRANSOM
22	SERVICE AREA	LUNCH ROOM	D	810	2030	45		○							○			3	○					○					○					
23	LUNCH ROOM	STORAGE LOCKER	E	810	2080	45		○							○			2	○					○			○							
24	SHOWER ROOM	STORAGE LOCKER	C	810	2030	45	○									○		2	○					○			○							
25	SERVICE AREA	WASHROOM NO 2	E	810	2030	45			○						○			2	○					○			○							
26	JANITOR'S ROOM	SERVICE AREA	E	810	2030	45	○								○			3	○					○			○							
27	SERVICE AREA	EXTERIOR	E	910	2134	45				○					○			3	○					○			○							
28	STAIR NO 4	EXTERIOR	E	910	2134	45				○					○			3	○					○			○							
29	SERVICE AREA	SHIPPING & RECEIVING	H*	6400	4200							○			○			5		○				○			○							* NON - INSULATED
30	SHIPPING & RECEIVING	EXTERIOR	H	6400	4200							○			○			5		○				○			○							
31	SHIPPING & RECEIVING	EXTERIOR	G	2400	2400	45						○			○			5		○				○			○							
32	SHIPPING & RECEIVING	EXTERIOR	G	2400	2400	45						○			○			5		○				○			○							
33	SERVICE AREA	SHIPPING & RECEIVING	D	910	2134	45		○							○			3	○					○					○					
34	SERVICE AREA	PARTS DEPARTMENT	J	1500	1850							○			○			*	BY DOOR MANUFACTURER															* BETWEEN JAMB MOUNTED

HARDWARE SCHEDULE

DOOR NUMBER	HINGE: PAIRS	HINGE: TYPE	LOCKING: LATCHSET X	LOCKING: LOCKSET	LOCKING: LOCKING BAR	LOCKING: LOCK BOLT ASSEMBLY	LOCKING: PANIC BAR	LOCKING: PADLOCK	LOCKING: CYLINDER LOCK	MISCELLANEOUS: DOOR CLOSER X	MISC.: PULL	MISC.: PUSH	MISC.: STOP OR HOLDER X	MISC.: KICK PLATE	MISC.: BUMPER	MISC.: SPRING OR FLUSH BOLT	MISC.: JAMB GUARD	MISC.: CANE BOLT	MISC.: FINGER GUARD	MISC.: ASTRAGAL	MISC.: PEEP HOLE	MISC.: THRESHOLD	MISC.: WEATHERSTRIPPING	MISC.: MISC.	REMARKS
1	1	8							1	7	13	12										20	21		
2	1	8								7	13	12											21		
3	1	8							1	7	13	12										20	21		
4	1	8								7	13	12											21		
5	1½	9	2							6			17												
6	1½	9	2							6			18												
7	1⅛	10					22			7												20	21		
8	1½	9	2							6			18												
9	1⅛	9	2							6			18												
10	1½	9	2							6			17												
11	1½	9	2							6			18	16									19		
12	1⅛	9		3									18												
13	1½	9		4									18												
14	1⅛	9		3									18												
15	1½	9		3						6			17												
16	1½	9		3						6			17												
17	1½	9		3						6			17										19		
18	1½	11		5									17												
19			HARDWARE BY DOOR MANUFACTURER																						
20	1½	9	2							6			17	16											
21	1⅛	10					22			7												20	21		
22	1⅛	9	2							6			17										19		
23	1½	9								6	15	14	17												
24	1⅛	9								6	15	14	18												
25	1⅛	9	2							6			17												
26	1½	11		5									17												
27	1⅛	10					22			7												20	21		
28	1⅛	10					23			7												20	21		
29			HARDWARE BY DOOR MANUFACTURER																						
30			HARDWARE BY DOOR MANUFACTURER																						
31			HARDWARE BY DOOR MANUFACTURER																						
32			HARDWARE BY DOOR MANUFACTURER																						
33	1⅛	9	2							6															
34			HARDWARE BY DOOR MANUFACTURER																						

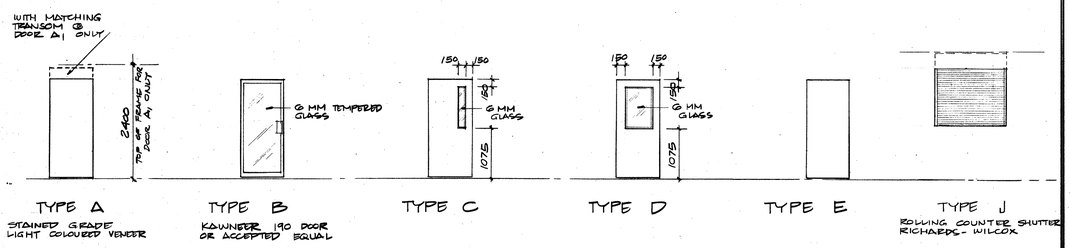
NOTES ON HARDWARE:

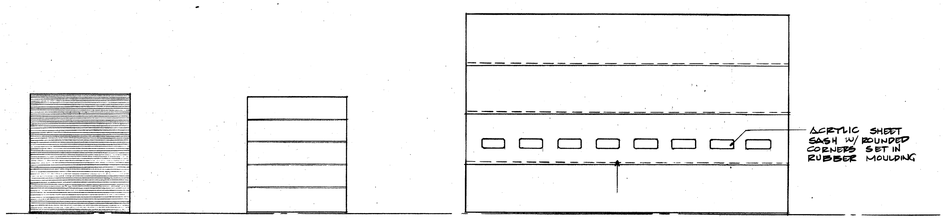
1. All hardware specified herein are minimum requirements. Other devices may be required to serve door use better or suit certain conditions.
2. General contractor to prepare a complete hardware schedule and submit to consultant for approval.
3. All locks shall be master keyed and one submaster key supplied.

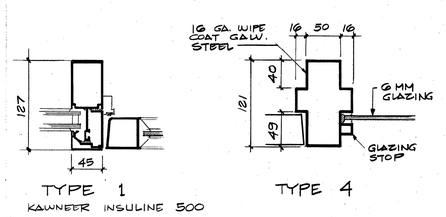
This drawing shall not be used for construction purposes unless countersigned by:

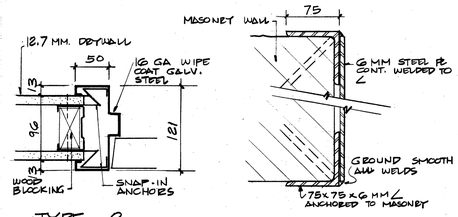
g. d. xiggoros, p. eng.

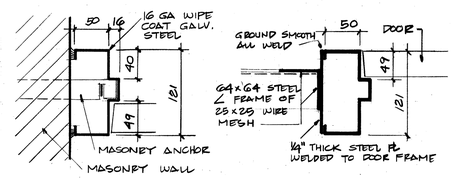
g. d. xiggoros & associates ltd.
consulting engineers
411 lawrence avenue east
scarborough, ontario M1E 2S2
tel. (416) 283-7208











1. Cylinder lock Adams-Rite MS 1850A with cylinder guard MS 4043 outside thumb turn inside
2. Latchset A 10 S ply 613
3. Lockset A 53 PD ply 613
4. Lockset A 40 S ply 613
5. Lockset A 80 PD ply 613
6. Closer surface mtd. LCN 1461
7. Closer LCN 4114-cush
8. Hinge Kawneer offset top and bottom pivot
9. Hinge Stanley Butts BB 4½ x 4
10. Hinge Butts BB 4½ x 4 NRP SYS
11. Hinge 3 knuckle plain bearing 4½ x 4
12. Push style V Kawneer
13. Pull style V Kawneer
14. Push Ferrum #84 AL 100 mm x 400 mm
15. Pull Ferrum AF 12 SS
16. Kickplate 200 mm high 32 D both sides
17. Floor stop 200 B
18. Wall stop 230 B
19. Door sweep W-4
20. Threshold CT 15 x 36 AL
21. Weatherstrip W2 AL
22. Panic bar Detex ECL-230 H with BE 925 battery eliminator
23. Panic bar Detex ECL-230 HK with cylinder switch and BE 925

NO.	REVISIONS	DATE
	issued for tender	Jun 6/2 85

REVISED

CITY OF OTTAWA RECEIVED JUL 16 1985 BUILDINGS BRANCH

REVISED

REGISTERED PROFESSIONAL ENGINEER G. XIGGOROS 84-11 PROVINCE OF ONTARIO

PROJECT TITLE
PROPOSED WAREHOUSE HEADQUARTERS AND DISTRIBUTION CENTRE FOR
HOLDER
OF NORTH AMERICA
OTTAWA CANADA

DRAWING TITLE
DOOR AND HARDWARE SCHEDULES

CITY OF OTTAWA BUILDINGS BRANCH JUL 10 1985 CHECKED FOR CONFORMITY BY SIGNED

DRAWN BY R S	DATE May, 1985
CHECKED BY G.X.	DATE May, 1985
PROJECT NO. 84-11	DRAWING NO. A-11
DATE ISSUED May 1/85	

MICROFILMED

A-11