

PARTITION SCHEDULE

EXTERIOR PARTITION

SCREWABLE METAL STUDS @ 16" O.C. WITH 5/8" THICK TYPE 'X' GYPSUM WALL BOARD ON INTERIOR SIDE AND EXTERIOR INSULATION FINISHING SYSTEM "E.F.S." ON THE EXTERIOR SIDE. EXTEND FROM FLOOR SLAB TO UNDER SIDE OF METAL DECK. TAPE AND SAND INTERIOR SIDE SMOOTH TO RECEIVE PAINT OR WALL COVERING FINISH.



FULL CEILING HEIGHT PARTITION.

3/8" X 20 GAUGE SCREWABLE METAL STUDS @ 24" O.C. WITH 5/8" THICK TYPE 'X' GYPSUM WALL BOARD OVER EACH SIDE. EXTEND FROM FLOOR SLAB TO UNDER SIDE OF METAL DECK. (APPROXIMATELY 15'-7" ABOVE FINISH FLOOR.) TAPE AND SAND SMOOTH TO RECEIVE PAINT OR WALL COVERING FINISH.



LOW HEIGHT PARTITION

3/8" X 20 GAUGE SCREWABLE METAL STUDS @ 16" O.C. WITH 5/8" THICK TYPE 'X' GYPSUM WALL BOARD OVER EACH SIDE. EXTEND FROM FLOOR SLAB TO 42" AFF. TAPE AND SAND SMOOTH TO RECEIVE PAINT OR WALL COVERING FINISH.



HARDWARE SCHEDULE

NUMERIC LEGEND OF LISTED MANUFACTURES:

- | | |
|--------------------------|----------------------|
| 1) STANLEY | 6) REESE ENTERPRISES |
| 2) SMC LAGE LOCK COMPANY | 12) ADAMS RITE |
| 3) VON DUPRIN | 17) RIXSON |
| 4) LCN CLOSERS | 22) GLYNN JOHNSON |
| 5) TRIMCO | 49) DEEDEX |

THE ITEMS LISTED IN THE FOLLOWING SCHEDULE OF FINISH HARDWARE SHALL CONFORM THROUGHOUT TO THE REQUIREMENTS OF THE SPECIFICATIONS. THE LAST COLUMN OF NUMBERS IN THE HARDWARE SCHEDULE REFERS TO THE MANUFACTURER ABBREVIATION LISTED ABOVE. THE DOOR SCHEDULE ON THIS SHEET INDICATES WHICH HARDWARE SET IS USED WITH EACH DOOR.

NOTE: HARDWARE AT ALL EXIT DOORS SHALL COMPLY W/IBC SECTIONS 1004.3 AND 1004.6 PER SECTION 1004.12

FINISH HARDWARE GROUPS:

(a) SINGLE INTERIOR WOOD PASSAGE/LOCKSET DOOR

3 EA HINGE	FDD179-4-1/2X4	652 STA
1 EA LOCKSET	D70PD X SPA	626 SCH
1 EA FLOOR STOP	WIZIO ES RAISER AS REQ'D	626 TRI

(b) SINGLE INTERIOR WOOD SECURITY DOOR

3 EA HINGE	FDD179-4-1/2X4	652 STA
1 EA LOCKSET	L9453 17A XL 11-800	626 SCH
1 EA FLOOR STOP	WIZIO ES RAISER AS REQ'D	626 TRI
1 EA SURFACE CLOSER	4041	689 LCN

(c) SINGLE INTERIOR WOOD RESTROOM DOOR

3 EA HINGE	FDD179-4-1/2 X 4	652 STA
1 EA PRIVACY	L9040 17A XL 11-800	626 SCH
1 EA FLOOR STOP	WIZIO ES X RISER AS REQ.	626 TRI
1 EA H.C. SIGN		DLU TRI
1 EA CLOSER	4041/P4041	689 LCN
1 EA KICK PLATE		

(d) SINGLE EXTERIOR METAL ENTRY DOOR

3 EA HINGE	FDD191-4-1/2 X 4-1/2 NRP	600 STA
1 EA LOCKS	L9453 P X17A	626 SCH
1 EA SURFACE CLOSER	P4041 H-EDA	652 KEE
1 EA FLOOR STOP	1201ES	689 LCN
1 SET SET SEALS	775 HEAD & JAMBS	626 TRI
1 EA DOOR BOTTOM	DB994-U	628 REE

(e) PAIR EXTERIOR STOREFRONT ENTRY DOOR

2 SET SET PIVOT	P-123	626 GLY
1 EA HEADER BOLT	4085	603 ADA
1 EA THRESHOLD BOLT	4015-1B	603 ADA
1 EA LOCK-NARROW BACKSET	MS1830S	628 ADA
2 EA CYLINDER	20-019 1-1/8"	626 SCH
1 EA EXIT INDICATO	4089-02	628 ADA
2 EA PR DOOR PULL	1191-3 X BACK TO BACK	630 TRI
2 EA O.H. CONCEALED CLOSER	2030-REG X 2030-169	689 LCN
2 EA DOOR BOTTOM	DB996-U	626 REE
1 EA TRESHOLD	5203 X MS&A	AL REE

(f) EXTERIOR STOREFRONT ENTRY DOOR

1 SET SET PIVOT	P-123	626 GLY
1 EA HEADER BOLT	4085	603 ADA
1 EA THRESHOLD BOLT	4015-1B	603 ADA
1 EA LOCK-NARROW BACKSET	MS1830S	628 ADA
1 EA CYLINDER	20-019 1-1/8"	626 SCH
1 EA EXIT INDICATO	4089-02	628 ADA
1 EA PR DOOR PULL	1191-3 X BACK TO BACK	630 TRI
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1 EA DOOR BOTTOM	DB996-U	626 REE
1 EA TRESHOLD	5203 X MS&A	AL REE

DOOR SEALS BY FRAME MANUFACTURER

WINDOW SCHEDULE

A 10'-2" WIDE X 7'-0" HIGH STOREFRONT WINDOW, WITH DOUBLE PANE LOW-E GLASS, MANUFACTURE TO BE SELECTED. FINISH TO MATCH STOREFRONT DOOR SYSTEM.

B 15'-4" WIDE X 6'-10" HIGH STOREFRONT WINDOW, WITH DOUBLE PANE LOW-E GLASS, MANUFACTURE TO BE SELECTED. FINISH TO MATCH STOREFRONT DOOR SYSTEM.

C 15'-4" WIDE X 3'-6" HIGH STOREFRONT WINDOW, WITH DOUBLE PANE LOW-E GLASS, MANUFACTURE TO BE SELECTED. FINISH TO MATCH STOREFRONT DOOR SYSTEM.

WINDOW ELEVATIONS



DOOR SCHEDULE

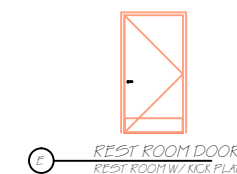
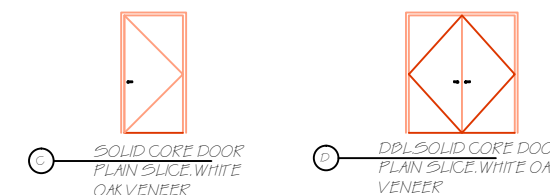
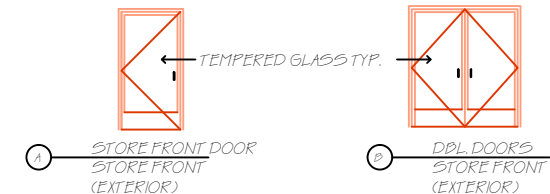
A PAIR OF 3'-0" X 8'-0" STOREFRONT DOORS, MANUFACTURE TO BE SELECTED, WITH 10" KICK BASE, TEMPERED GLASS AND CLOSER. FINISH TO MATCH WINDOW SYSTEM.

B 3'-0" X 8'-0" STOREFRONT DOOR, MANUFACTURE TO BE SELECTED, WITH 10" KICK BASE, TEMPERED GLASS AND CLOSER. FINISH TO MATCH WINDOW SYSTEM.

C 3'-0" X 7'-0" WOOD SOLID CORE, PLAIN SLICE, WHITE OAK VENEER, FINISH TO BE SELECTED, SET IN 'WESTERN INTERGRATED' HOLLOW METAL FRAME (2 MINUTE RATED MIN.) WITH FACTORY CLEAR BRUSHED ALUMINUM. (INTERIOR DOORS ONLY)

D 3'-0" X 7'-0" HOLLOW METAL, FLUSH PANEL DOOR WITH INSULATED CORE. FACTORY PRIMED AND FIELD PAINTED WITH STEEL FRAME (16 GA. MIN.) 20 MINUTE RATED DOOR AND FRAME.

DOOR ELEVATIONS



DOOR NOTES

- INTERIOR WOOD DOORS SHALL BE 3'-0" X 7'-0" X 1-3/4" SOLID CORE PAINTED "FRAZEE" WITH "TIMELY" BLACK METAL FRAME
- ALL HARDWARE TO BE STAIN CHROMIUM FINISH (US - 26D) UNLESS OTHERWISE NOTED.
- INSTALL ALL FINISH HARDWARE.
- UNDERCUT ALL DOORS AS REQUIRED FOR PROPER FLOOR COVERING. REFER TO HVAC DRAWINGS.
DOOR CLOSERS REQUIRED AT ALL DOORS THAT SEPARATE OFFICE AREAS FROM UNCONDITIONED AREA
- DOOR CLOSERS REQUIRED AT ALL RESTROOM DOORS.
- PROVIDE "DCI" 600' DOUBLE DOOR COORDINATION'S AT ALL DOUBLE DOORS. (PAINT TO MATCH DOOR FRAME).
- HINGES FOR OUT SWINGING DOORS SHALL HAVE 16 GAUGE STEEL REINFORCED TO RESIST CRUSHING.
- PROVIDE (2) " PEMCO INC." '892' AUTO FLUSH BOLTS AT ALL DOUBLE DOORS, AND '847' AT ALL HOLLOW MOUNTED DOORS (NOT REQUIRED AT ALL EXIT DOORS).
- ALL DOOR HARDWARE TO BE LEVER TYPE PER 2001 CBC EDITION.
- EXIT DOORS AND TOILET DOORS SHALL BE OPENABLE FROM THE INSIDE WITHOUT SPECIAL KNOWLEDGE OR NEED OF A KEY.
- ALL HARDWARE FINISH SHALL MATCH EXISTING THROUGHOUT BUILDING.
- AL CLOSERS SPRAYED TO MATCH FINISH OF HARDWARE.
- LOCKS SHALL SINGLE OR DOUBLE BOLT WITH A ONE INCH (1") PROJECTION AND THREE QUARTER INCH (3/4") EMPEDEMENT INTO STRIKE.

SHEET NAME:

SCHEDULE

SCALE:

DRAWN BY:

SULPISIO MEDRANC

DATE:

3/14/2008

SHEET #

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