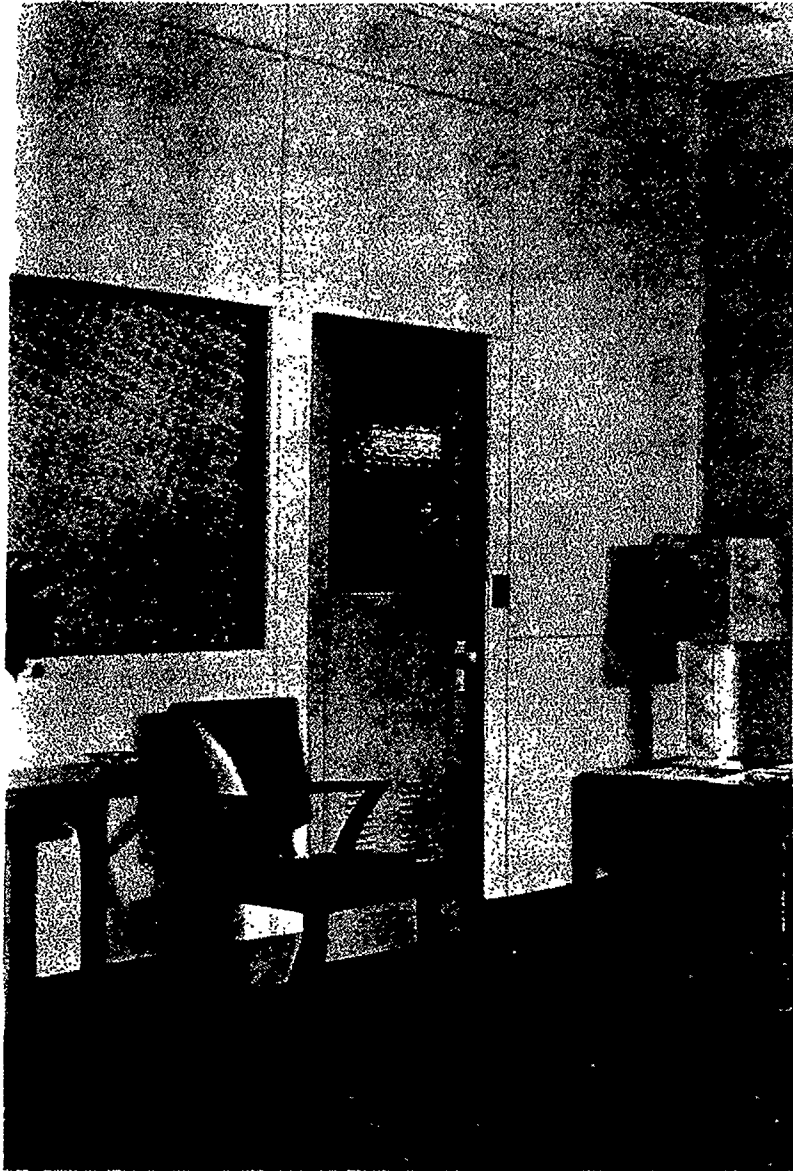


Johns-Manville



J-M Imperial Transitone Walls in Reception Room (See Page 11).

Class A

pages 3-5

1

Universal Transite

pages 6-10

2

Imperial Transitone

pages 11 and 18

3

Imperial Transite

pages 12-17

4

Transite

Compartments

page 19

5

1956 EDITION

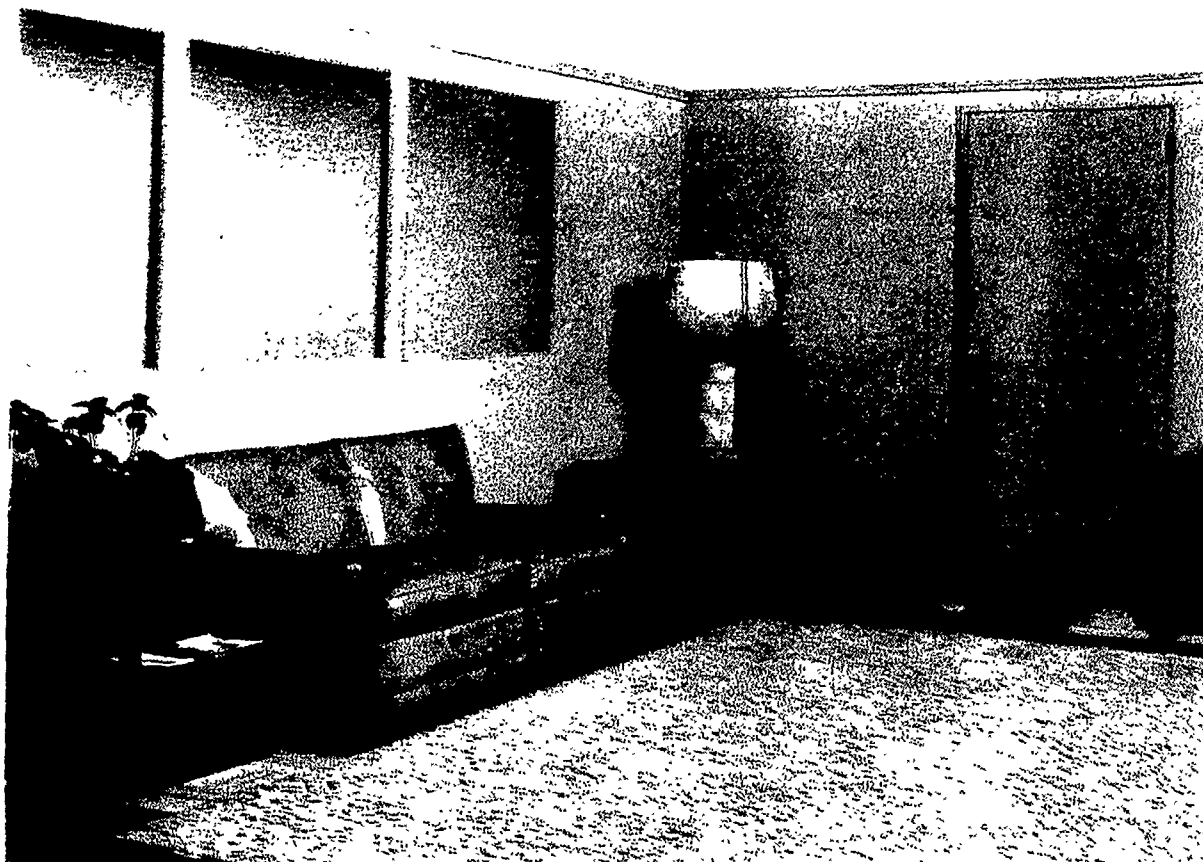


A S B E S T O S

movable walls

Including the New Class A Movable Wall

USHO 002893



The textured stipple finish of Class A Movable Walls gives a soft, restful beauty to any room.

Johns-Manville asbestos movable walls

Johns-Manville movable walls meet the fundamental architectural need for a partition or for a wall facing that can be erected, dismantled, and re-erected with the complete salvage of materials and with a minimum of mechanical labor. At the same time, these movable walls possess the stability and appearance of permanent wall construction.

Made of asbestos and cement—two practically indestructible minerals—J-M movable walls are strong, rotproof, and long-lasting. They present a smooth, flush, attractive surface with high resistance to wear and tear. They serve equally well as interior partitions or as the interior surfac-

ing of structural walls. To meet varied architectural and budget requirements, Johns-Manville movable walls are made in four distinct types, as described below.

Undivided Responsibility

Johns-Manville Asbestos Movable Walls are manufactured, sold and erected by Johns-Manville. An experienced engineer will answer your inquiry to any one of the Johns-Manville offices listed on the back cover. Whether the job is large or small, your wall installation receives Johns-Manville's undivided responsibility for manufacture, installation and future servicing.

J-M Class A Walls A noncombustible moderate-priced, movable wall-construction composed of all-mineral core, flush panels with sturdy asbestos-cement surfaces and steel trim. Available with a textured stipple finish in restful colors to provide enduring beauty with a new low in maintenance, or in natural gray for job painting.

J-M Universal Walls These flush, moderate-priced walls are widely accepted as a general use partitioning. Finished walls consist of a sealed core faced on both sides with asbestos-cement sheets. Furnished as a complete wall section 1 3/4" thick with either wood or steel trim. Available in a textured stipple finish in standard colors or in natural gray for job painting.

J-M Imperial Transitone® Walls This is a fireproof, movable wall construction with integrally colored asbestos panels. The color goes all the way through each panel. Light in weight, rugged and sturdy. Transitone is available from stock in light green or light tan.

J-M Imperial Transite® Walls The fireproof asbestos panels are furnished in their natural light-gray color which may be waxed, decorated, or left as is. Both Transite and Transitone employ patented steel studs on which the panels are hung with metal fasteners. Finished walls provide a rigid, double-faced partition approximately 4" thick.

USHO 002894

J-M MOVABLE ASBESTOS WALLS ARE SOLD AND INSTALLED NATIONALLY BY JOHNS-MANVILLE

NEW

Johns-Manville Class A Movable Walls



For partitioning offices, schools, institutions, and commercial or industrial space

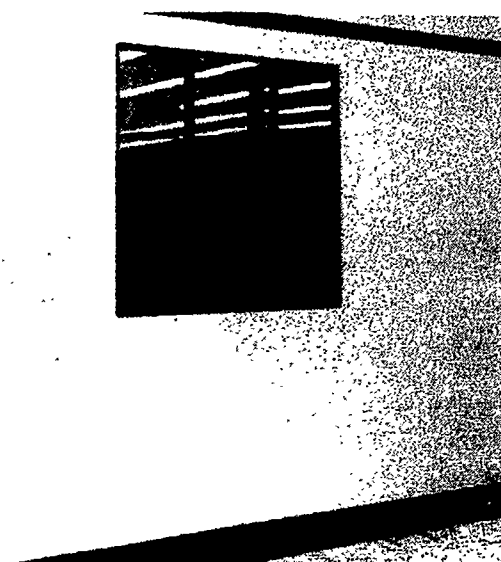


The dignity of this office is given life and sparkle by the textured finish on the Class A Movable Asbestos Partition.

New Johns-Manville Class A Movable Walls offer advantages never before combined in an asbestos movable wall. They are modestly priced. They are non-combustible. They have a textured, stippled finish in restful colors.

Class A Movable Walls are furnished with a texture finish in three standard colors—light green, light tan and light grey. The full color photographs on these pages show the light green and light tan finishes.

The finish applied to Class A Movable Partitions is a tough, hard, durable film, many times thicker than the usual partition finish. It is mar and scratch-resistant . . . rejects stain and soil . . . can be easily washed and even scrubbed, if necessary. If damaged, it can be touched up inexpensively to look like new . . . and, unlike other types of factory-finished partitions, it can be repainted with ordinary paint. It provides enduring beauty and a new low in maintenance.

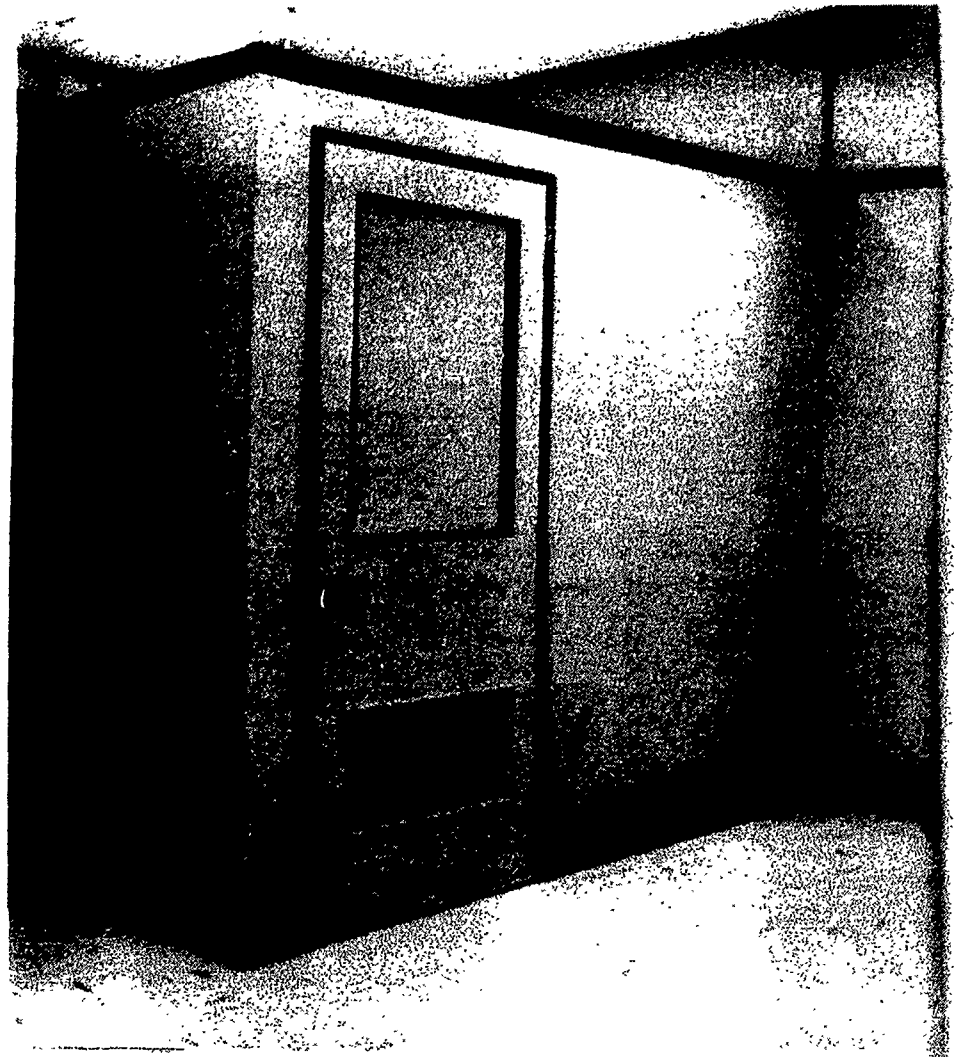


Note how all trim members have clean modern lines.

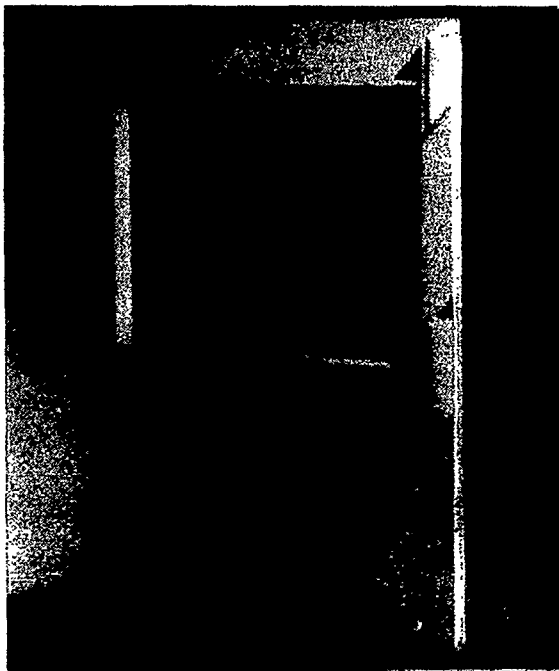
Johns-Manville Class A Movable Walls

show a high
return on your investment:

- 1—"Efficiency engineered" finish.
- 2—Stain and soil resistant.
- 3—Washable and scrubbable colors.
- 4—Can be touched up and re-painted.
- 5—Completely non-combustible.
- 6—Fireproof asbestos cement surfaces.
- 7—All mineral insulating core.
- 8—All steel trim and doors.
- 9—Standardized construction and interchangeable parts.
- 10—Easily dismantled and re-erected.
- 11—Low cost re-location.



Typical panel construction. Note the non-combustible asbestos cement surfaces and non-combustible core, also the generous reinforcing to add strength.



In addition to the standard textured finish described on page 3, Class A Asbestos Movable Walls are also furnished in their natural finish. They may be left in this pleasing natural grey of asbestos-cement or they may be field decorated to meet architectural requirements. Because of the variety of design treatments possible and their clean modern lines, they are ideal for offices, schools, and institutions, as well as commercial or industrial areas.

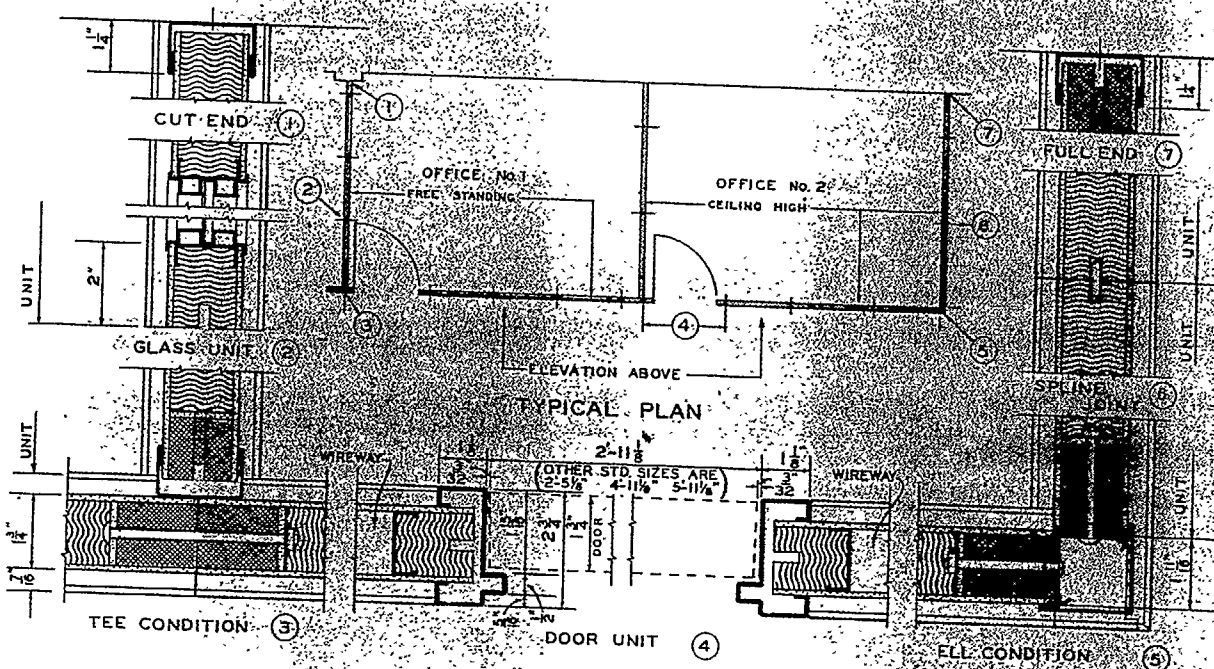
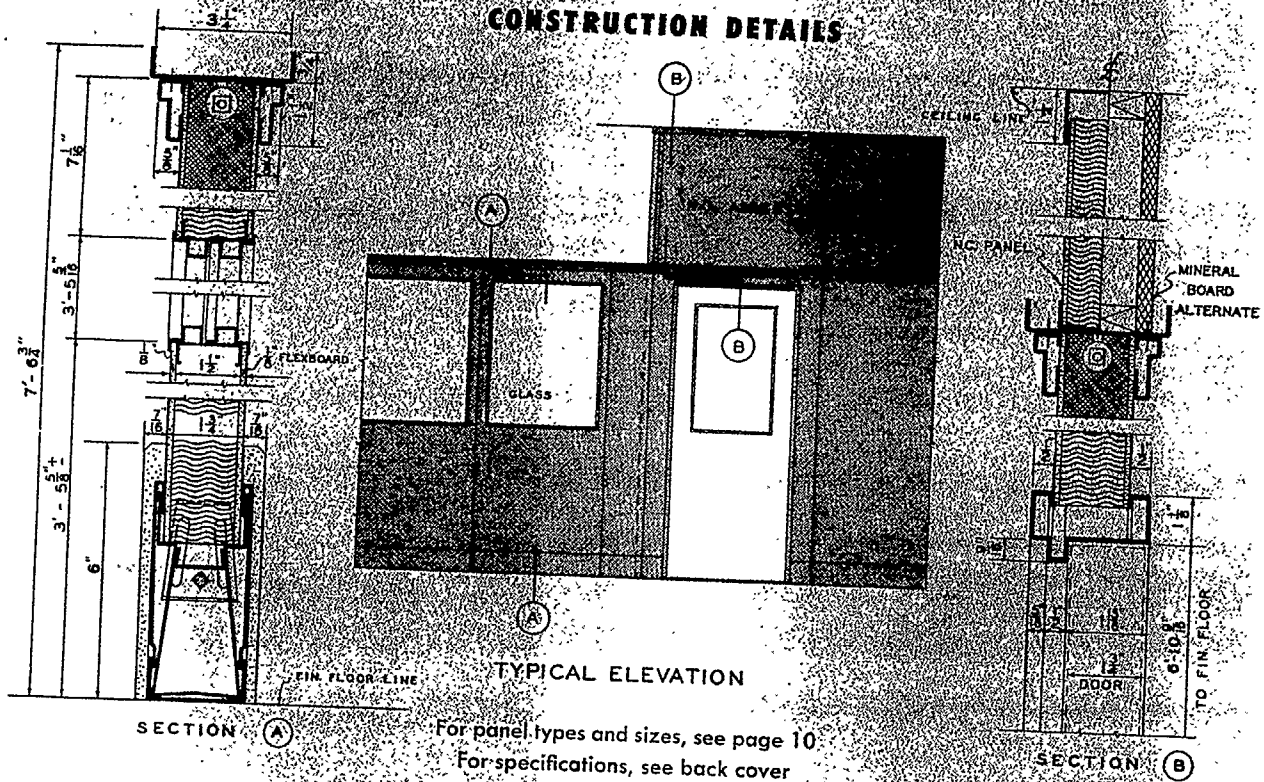
Completely Non-Combustible

Class A Movable Partitions are made with an all-mineral core, with sturdy asbestos cement surfaces, and with steel trim. They are entirely non-combustible in construction. Both flush and glazed partitions are available in ceiling high or free standing heights.

Walls are erected complete with metal doors, door hardware, glass and trim. All of these parts, including the panels themselves, are standard and interchangeable permitting complete salvage of materials.

Walls

CONSTRUCTION DETAILS



Johns-Manville *Universal*

asbestos movable walls

Because of its simplified construction, the J-M Universal Wall is one of the easiest and most economical of all movable partitions to erect and relocate. The panels forming the finished wall consist of a wood framed sealed core faced on both sides with asbestos-cement sheets. The complete wall sections are $1\frac{3}{4}$ " in thickness and are supplied in the standard sizes shown on page 10.

The asbestos panels are flush and projection-free and have a clean, smooth surface that is easy to maintain. They are light in weight and easy to handle. The "dry" method of erection assures little, or no interruption to routine activities.

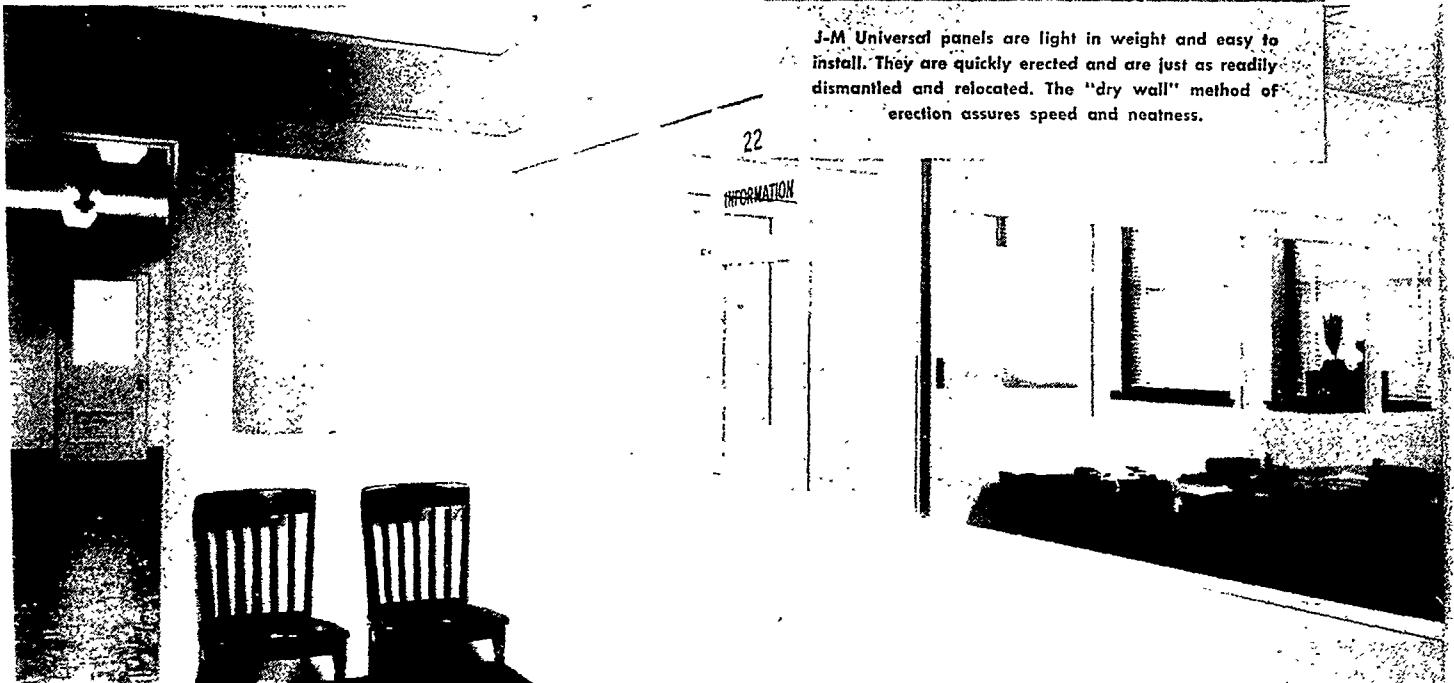
Universal Walls are supplied in standard colors with a stippled texture finish or in their natural light gray finish which can be left as is or decorated as required. Space for electrical wiring is provided within the wall itself. The demountable base permits easy access to concealed wiring.

With Universal Walls, the changing space requirements involved in today's industrial expansion can be readily solved. They are just as adaptable for offices in factory areas as in executive quarters.

J-M Universal Walls may be erected either solid or with glass. Panels with glass are interchangeable with door units or solid panels.

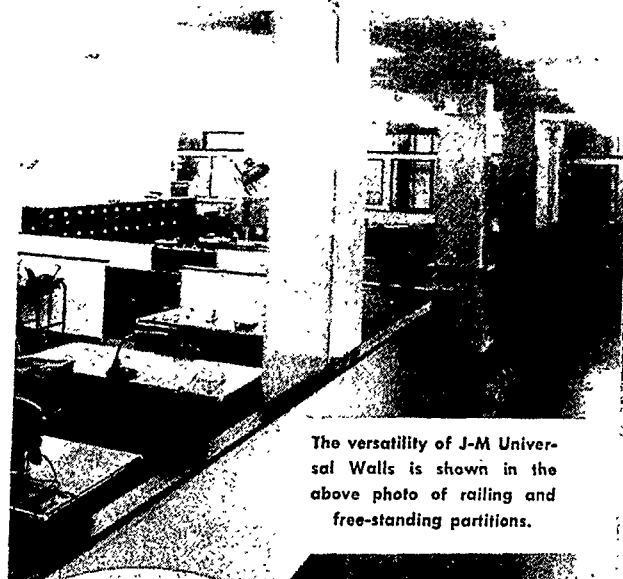


J-M Universal panels are light in weight and easy to install. They are quickly erected and are just as readily dismantled and relocated. The "dry wall" method of erection assures speed and neatness.



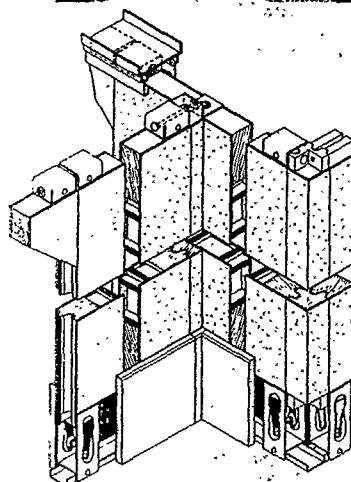


Johns-Manville Universal Walls, as their name implies, are adaptable to many uses. When business needs and conditions change, these attractive office walls can be quickly taken down and used in another location.



The versatility of J-M Universal Walls is shown in the above photo of railing and free-standing partitions.

Johns-Manville *Universal* asbestos movable walls



Universal "S"
Transite Wall Assembly



rently clean and sanitary, J-M Universal Walls eminently satisfactory for hospital cubicles and partitions in wards, clinics and office space.



Universal Walls in classrooms give flexibility of space for changing educational needs. Chalkboards and tackboards are readily incorporated in the wall construction.



As glazed railing partitions, Universal Walls present a modern appearance and insure privacy. All parts are standard and interchangeable.

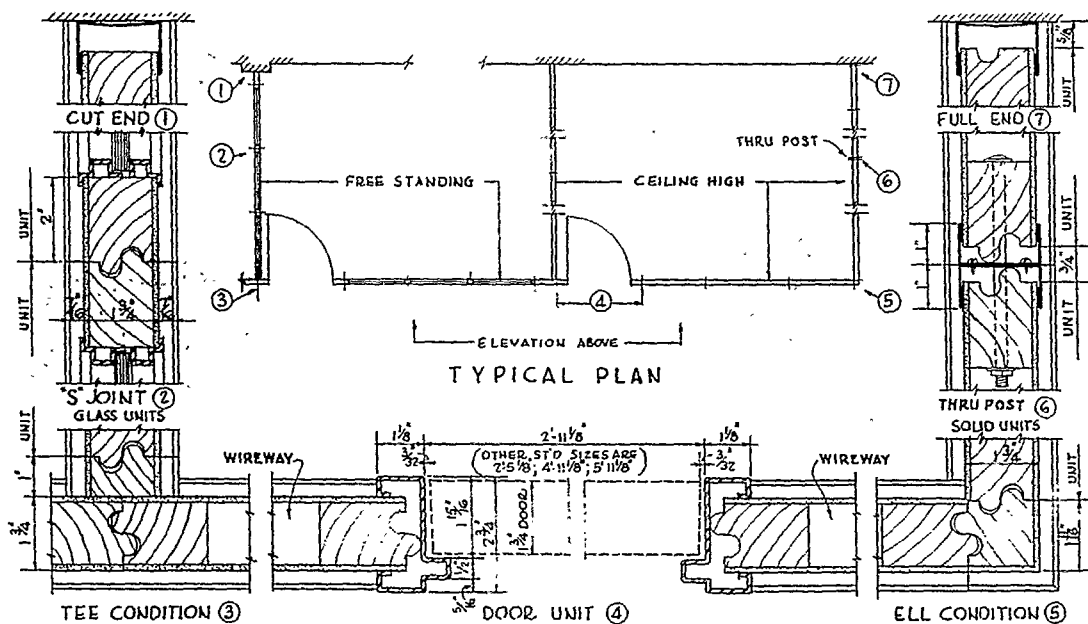
USHO 002899

asbestos movable walls

The image contains three technical drawings of a window and door assembly:

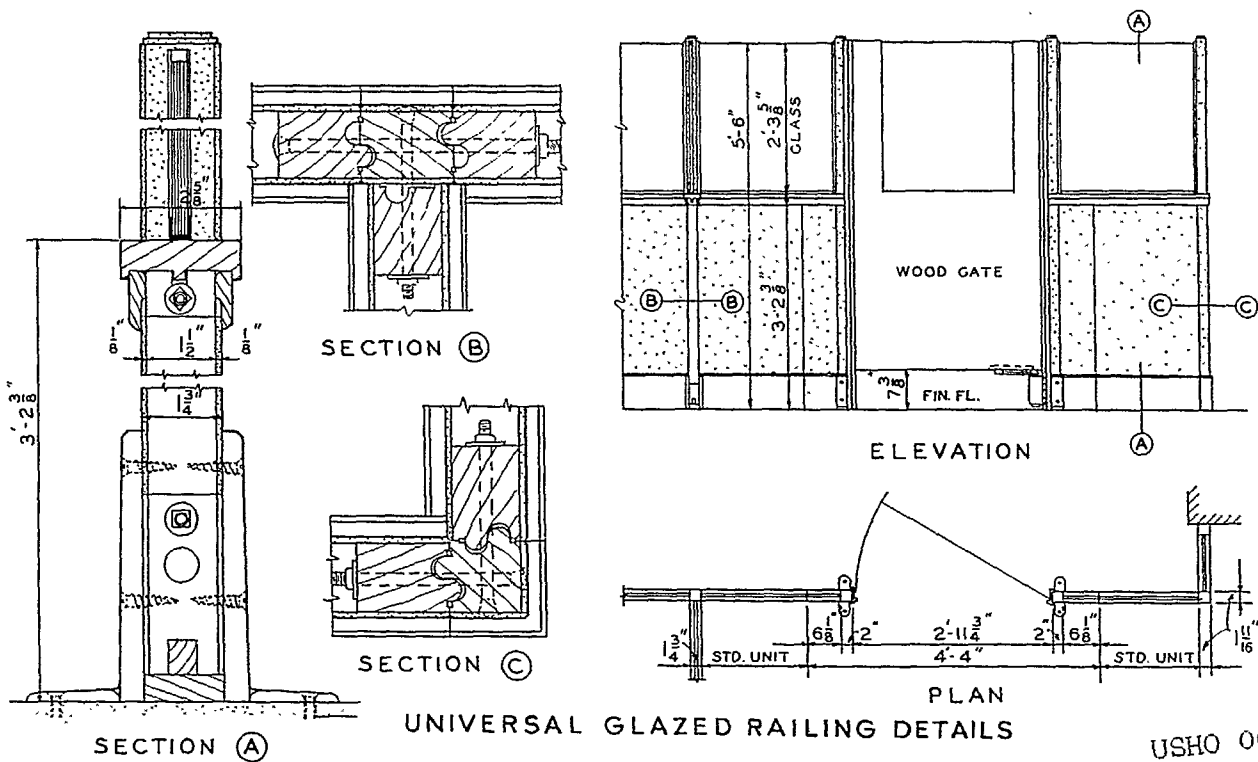
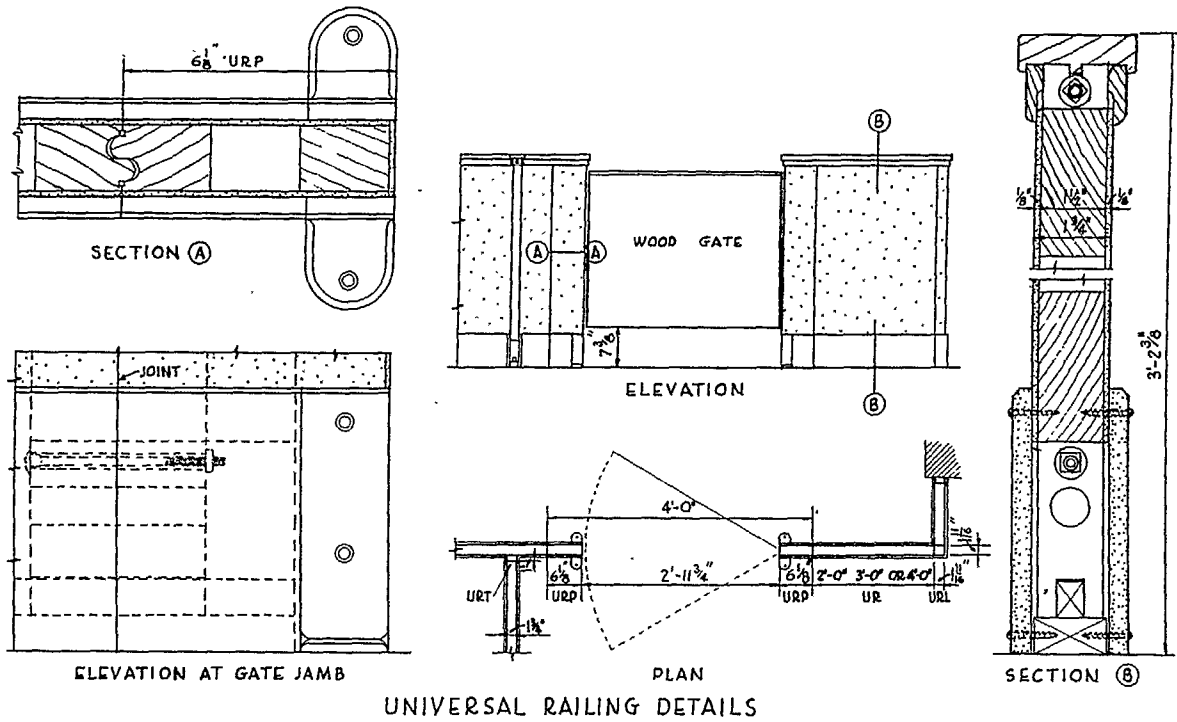
- TYPICAL ELEVATION:** A central drawing showing a window with a glass panel labeled 'A' and a door with a glass panel labeled 'B'. The top of the door is labeled 'UNIVERSAL PANEL TOP FILLER'. Section lines A-A and B-B are indicated.
- SECTION (A):** A vertical cross-section on the left showing the assembly from the floor to the top. It includes dimensions for the glass, frame, and various seals. Key dimensions include 3 1/4" at the top, 6" for the main frame height, 3' 5 5/16" for the glass height, 1 5/8" for the bottom seal, 3' 5 3/8" for the total height, and 7' 6 3/4" for the overall height. It also shows a 'FLEXBOARD' and 'FIN. FLOOR LINE'.
- SECTION (B):** A vertical cross-section on the right showing the assembly from the ceiling to the floor. It includes dimensions for the ceiling, universal panel, mineral board alternate, and the door. Key dimensions include 1 1/2", 1 3/4", 1 1/2", 5 1/8", 1 1/2", 1 5/16", 1 5/16", 1 3/4" DOOR, 6' 10 9/16" for the total height, and 10" FIN. FLOOR.

For panel types and sizes, see page 10
For specifications, see back cover



USHO 002900

UNIVERSAL RAILING AND GLAZED RAILING DETAILS



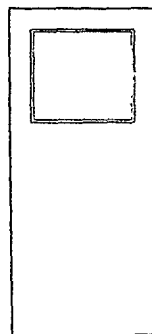
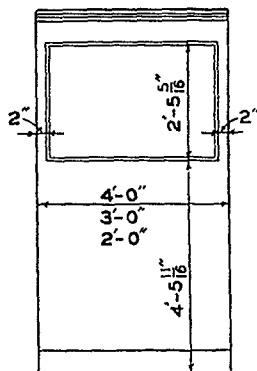
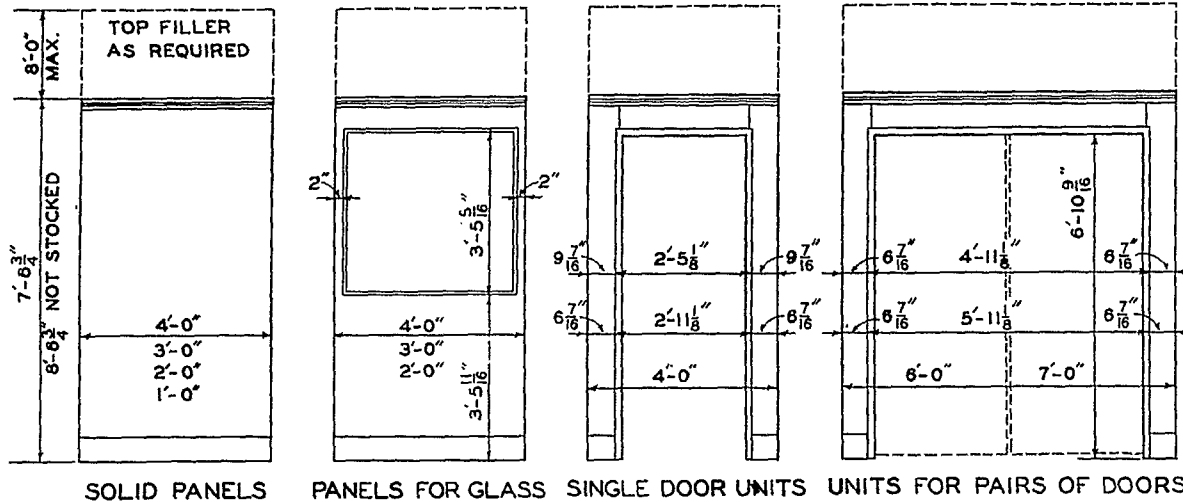
USHO 002501

Johns-Manville

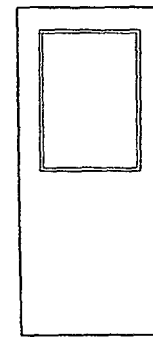
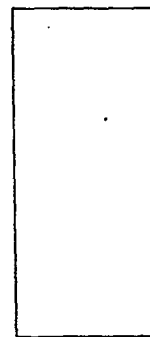
CLASS A and Universal

asbestos Movable Walls

WALL PANELS AND DOORS



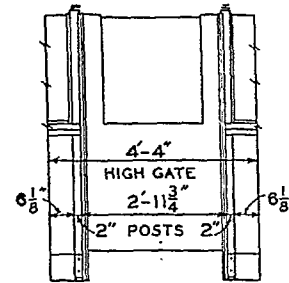
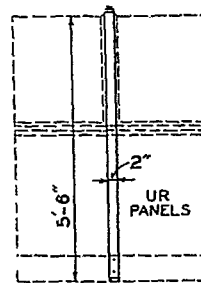
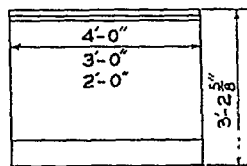
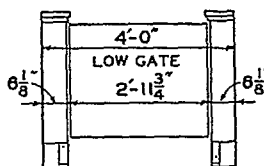
For construction
details see pages
5 and 8-9



HIGH DADO PANELS & DOOR
(UNIVERSAL ONLY)

1 3/4" DOORS HOLLOW STEEL
OR FLEXBOARD FACED

RAILING AND GLAZED RAILING PANELS (Universal only)



LOW GATE UNIT

UR PANELS

CENTER POST

HIGH GATE UNIT

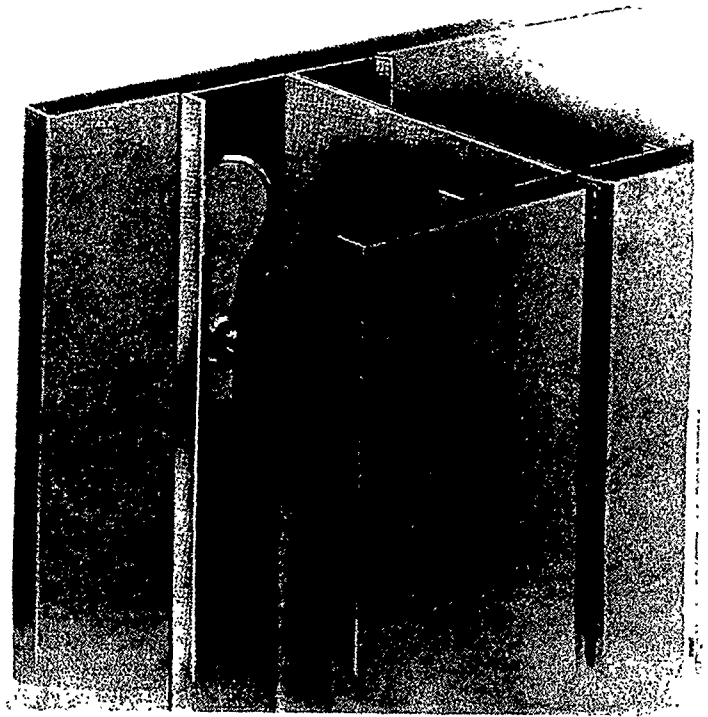
USHO 002902

J-M Imperial *Transitone* asbestos movable walls

Transitone Walls provide movable partitions and interior wall facings that need no periodic painting or decorative treatment. The asbestos panels are integrally colored at the factory. The color cannot chip or wear off because it goes all the way through each fireproof wall panel. Think what this means in the elimination of maintenance expense! Walls will keep their first-day newness for years to come. Stock colors are light green and light tan. Where large quantities are involved other colors may be supplied.

Light in weight, fireproof, rugged and durable, Transitone combines two basic and fundamental advantages never before available in movable walls—*flexible construction* and *permanently colored wall panels*. When relocation becomes necessary, there is no sacrifice of movability or waste of material.

In addition, Transitone is superior to other types of movable partitions in design flexibility. The panels can be installed in horizontal or vertical treatment with equal facility. Combina-

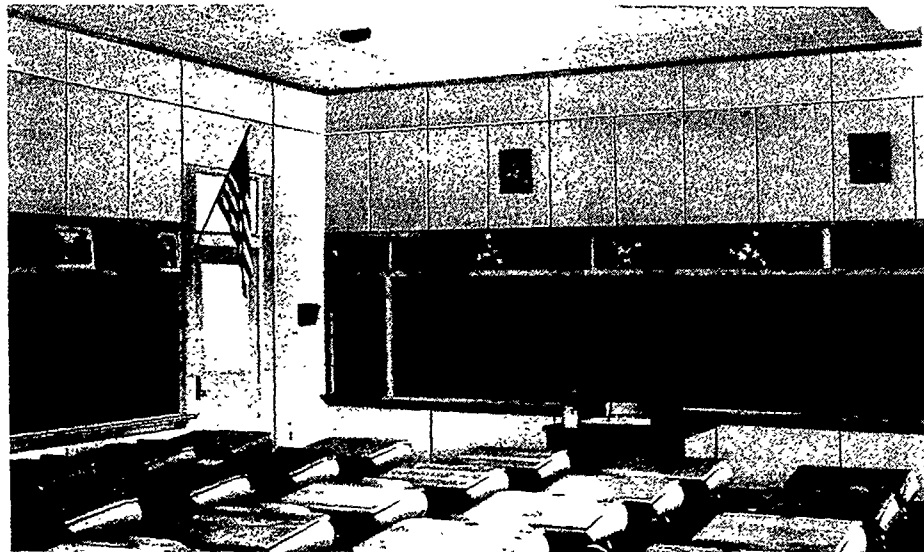


A cutaway of typical Johns-Manville Transitone Wall construction. The 7/16" thick asbestos panels, on patented steel studding, are available in a light green and a light tan. Notice how the color goes all the way through each panel. (Construction details on pages 14-17.)

tions using standard sheets of different widths permit unusual and pleasing effects.

Transitone Walls are erected in the same proven Imperial method of construction that Johns-Manville has been using for almost 20 years in the erection of its well-known Transite Movable Walls and Wall Facing. For construction details, see pages 14 through 17; for specifications see back cover.

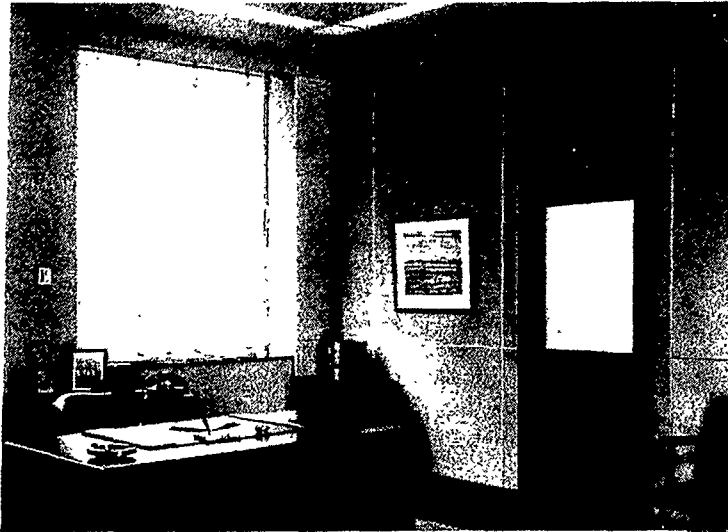
Transitone Walls have proved ideal for school use. Because there is no paint to chip, scratch or wear off, they require a minimum of maintenance time and expense—a big factor in school budgets—yet their simple, attractive lines and soft pastel colors create a cheerful atmosphere for teacher and student alike.





J-M Imperial TRANSITE

asbestos movable walls



Above: Flush, projection-free J-M Imperial Transite Walls and Wall Facing give this office its simplicity of line and modern appearance. Base is of factory-finished Transite, easily removable for access to wiring.

Imperial Transite Walls, like Transitone, offer the advantages of privacy and quiet which are usually associated with masonry. Construction of Transite and Transitone Walls is identical. Transite, however, is not integrally colored but has the natural-gray color characteristic of asbestos-cement products. It can be painted, waxed, covered with leather, cloth or other fabric; or just left in its attractive, light-gray finish. Where desired, the decorative finish and the panel scheme may be different on opposite sides of the same wall. Transite and Transitone panels may be applied in either a vertical or a horizontal pattern. Typical elevations are shown on the next page.

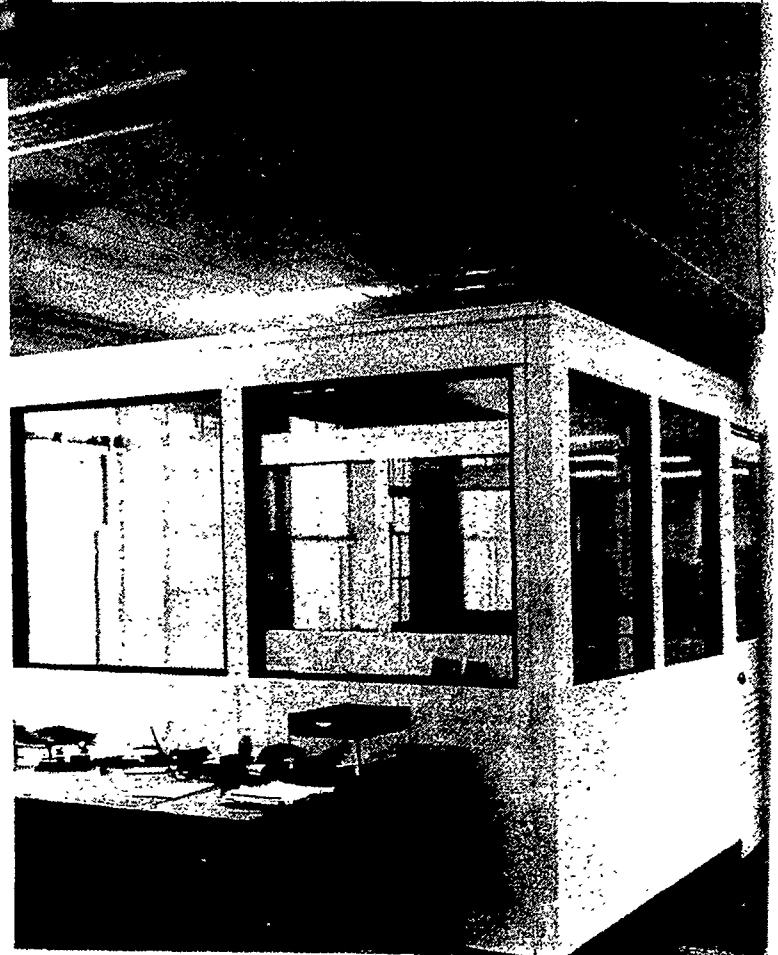
Like Transitone, Imperial Transite is fireproof, rot-proof, and long-wearing. It possesses great strength

and solidity. The "dry wall" erection methods used with Transite, as well as Transitone, eliminate the usual dirt, confusion and wet conditions. The resulting walls possess a solidity and strength seldom found in other types of movable partitions.

Besides being available as ceiling-high and free-standing partitions, railings and glazed railings, Imperial Transite serves equally well as the interior surfacing for structural walls. Details of Transite Wall Facing are shown on pages 16 and 17. General details are on pages 14 and 15. For specifications, see back cover.

Wiring, electrical outlets, piping, etc. can be easily incorporated within the wall—an important advantage when changes or repairs are necessary. Furthermore, they may be placed anywhere within the walls—a distinct advantage over other types of wall construction. The 20-year history of satisfied users is an acknowledgement of the basic quality and long-term economy of Imperial Transite Walls.

Below: For interior areas with low ceilings maximum utility for private offices is best obtained with J-M free-standing Transite partitions.

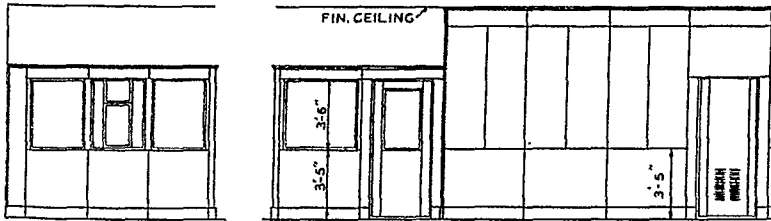


USHO 002904



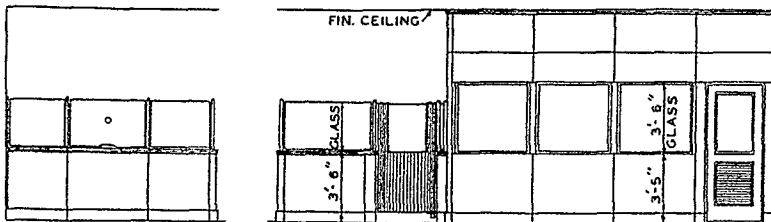
Walls

ELEVATION DETAILS



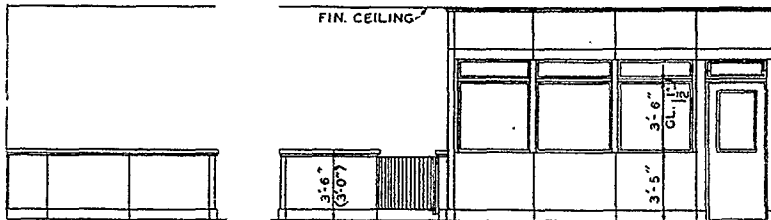
FREE STANDING WALL

SOLID WALL



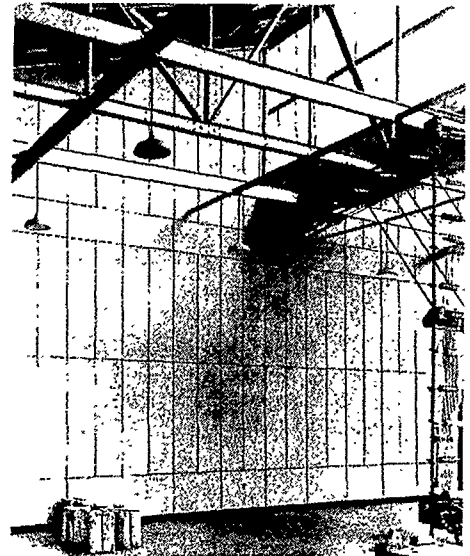
BANK SCREEN

GLAZED WALL

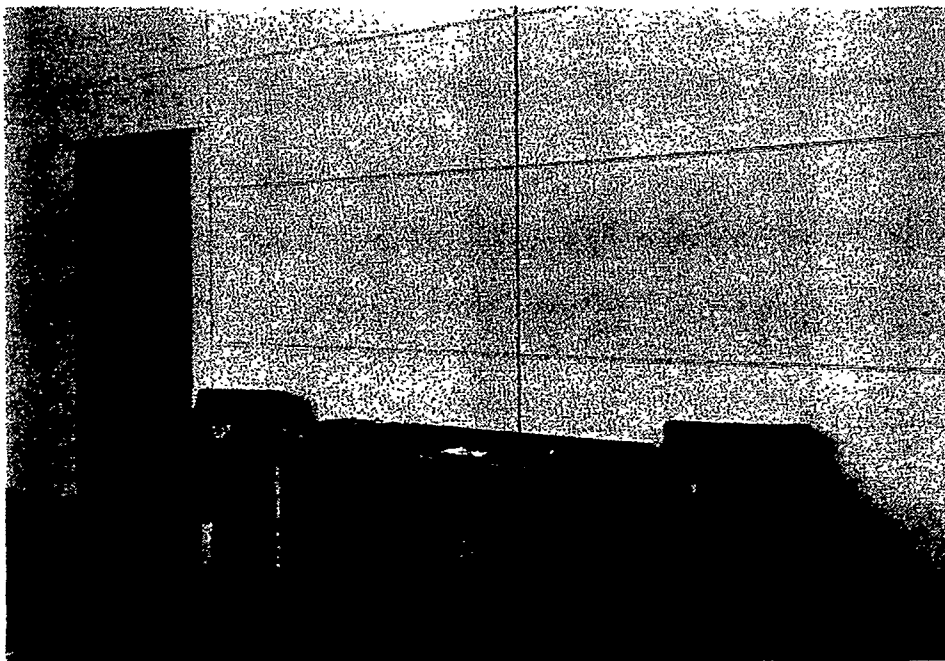


RAILING

GLAZED WALL



J-M Transite Walls in a large industrial plant. Wall shown is over 36 feet high; yet, rigid and solid, it retains all of its movable features. Transite Walls are being widely used in all types of industrial buildings.



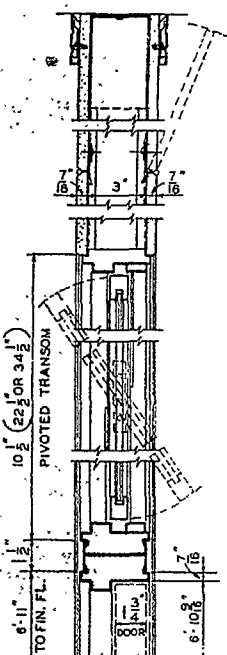
J-M Transite Walls can be adapted to any decorative treatment. They may be applied in either a vertical or a horizontal pattern; may be painted, waxed, covered with leather or other fabric, or left in their attractive light gray finish.

USHO 002905

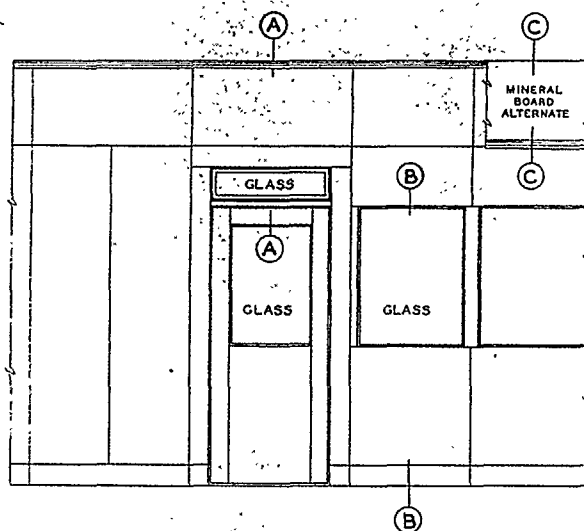


Johns-Manville

CONSTRUCTION DETAILS

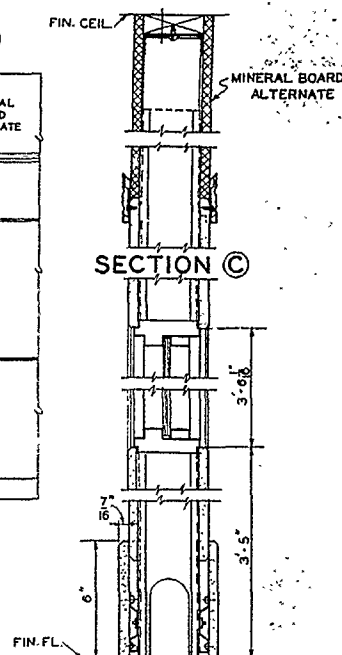


SECTION A

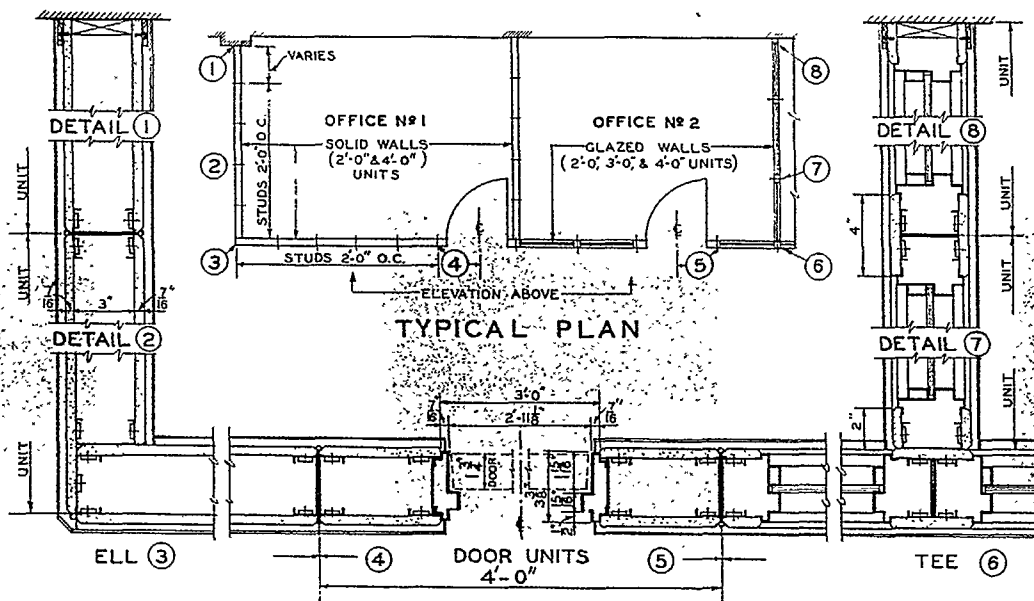


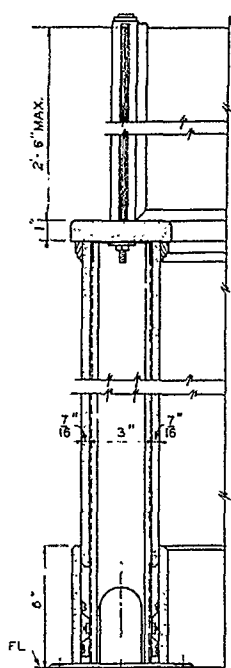
TYPICAL ELEVATION

For specifications, see back cover

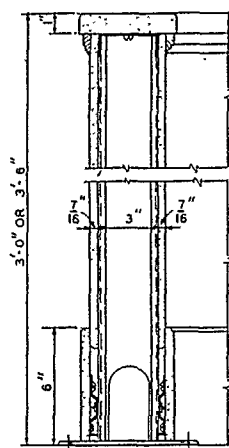


SECTION B

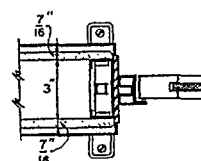
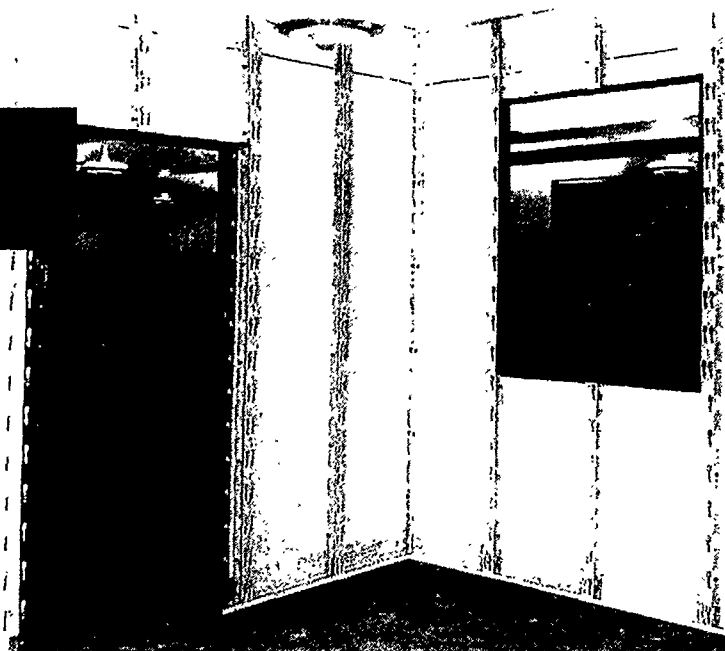




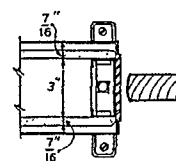
SECTION THRU
GLAZED RAILING



SECTION THRU
RAILING



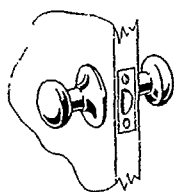
GLAZED RAILING
GATE JAMB



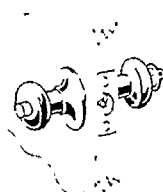
RAILING
GATE JAMB

Standard Door Hardware

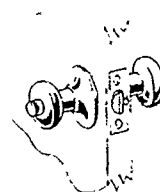
Locksets



9310 Latch Set operates by knob either side. No locking device.



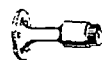
9346 Cylinder Lock operates by knob from inside and key from outside at all times. Push button on inside deadlocks outside knob. Turning inside knob releases push button. Deadlocking latch.



9326 Single Communicating operates by knob either side. Turn button locks or unlocks outside knob. Deadlocking latch.

Door Stops

Cast bronze-polished



447 Base Type

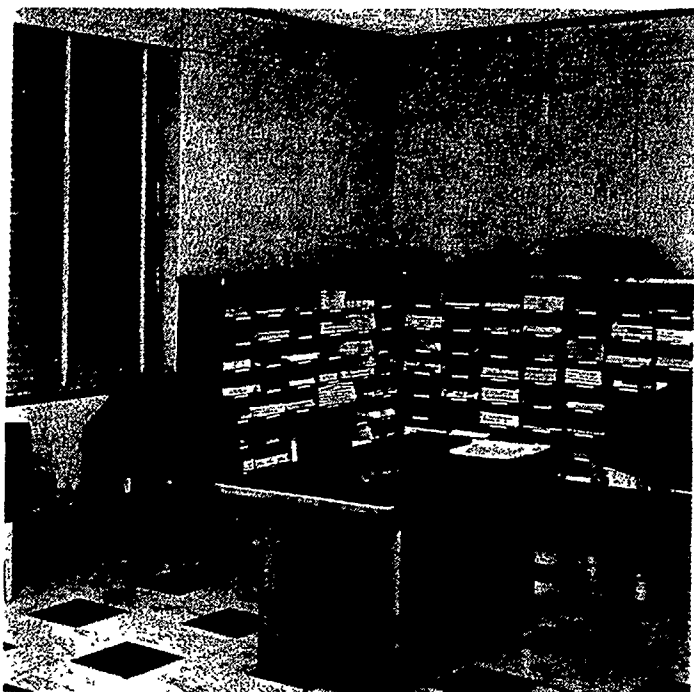


444 Floor Type

9328 Double Communicating

Same as above except turn button in each knob locks or unlocks opposite knob.

USHO 002907



Johns-Manville

yield maximum benefits in providing a completely flexible "dry wall" interior. Because these panels are of the same appearance and construction as the interior partitions, all walls of a room have the same finished appearance.

With this complete system of interior "dry" construction, ducts, risers, and electrical services, concealed in the wall facing, are always readily accessible for alterations and repairs. Heating and air-conditioning convectors are concealed, yet can be instantly exposed for servicing. This method of wall facing is adaptable to any window embrasure treatment.

When Imperial Transitone or Transite is used as a wall facing or wainscoting, construction is speedy. Confusion, mess and "dry out" time are eliminated. Maintenance costs are lowered and there are no costly re-decoration problems.

While Johns-Manville Transitone and Transite Walls and Wall Facing are adaptable to any module, use of a 4-foot multiple is the most economical. This gives maximum interchangeability between wall units of different types and insures economy in future changes through the use of stock sizes.

Imperial Wall Facing

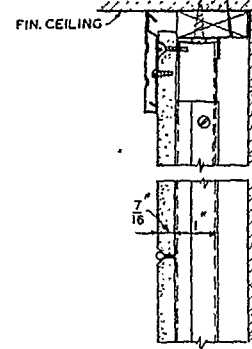
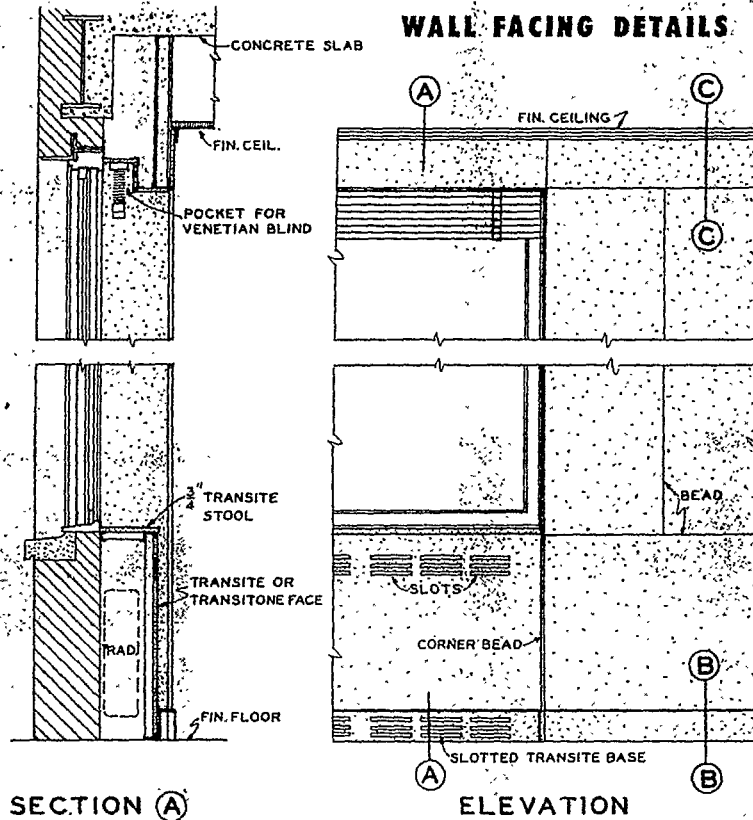
Both Imperial Transitone and Transite Wall constructions have the outstanding advantage of being economically adaptable as an interior facing for exterior and core walls, as well as for partitions. Thus used they

USHO 002908

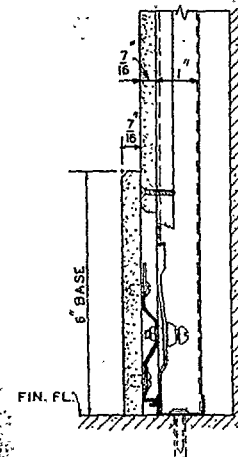




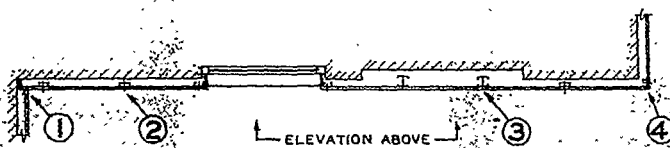
Imperial Transitone and Transite Wall Facing



SECTION C

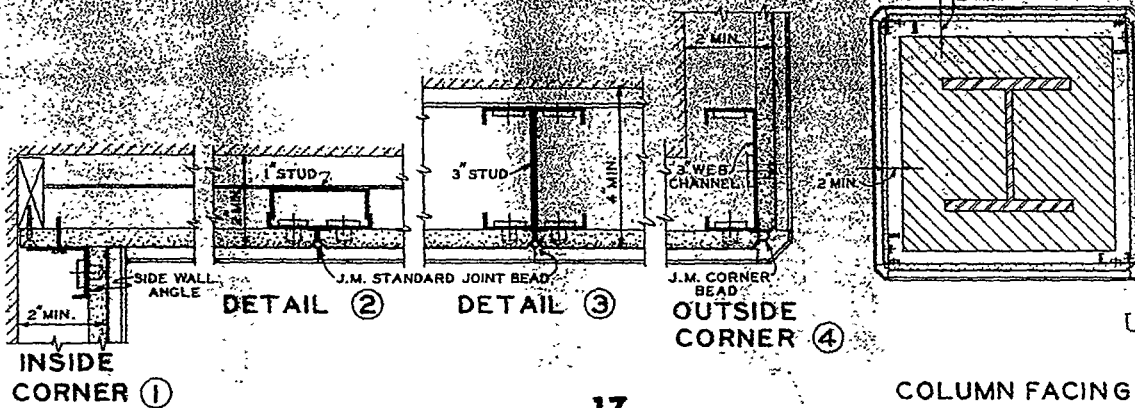


SECTION B



NOTE: STUDS LOCATED AS REQUIRED.
2'-0\"/>

TYPICAL PLAN WALL FACING



USHO 002909



Johns-Manville

Imperial Transitone and Transite for research laboratories

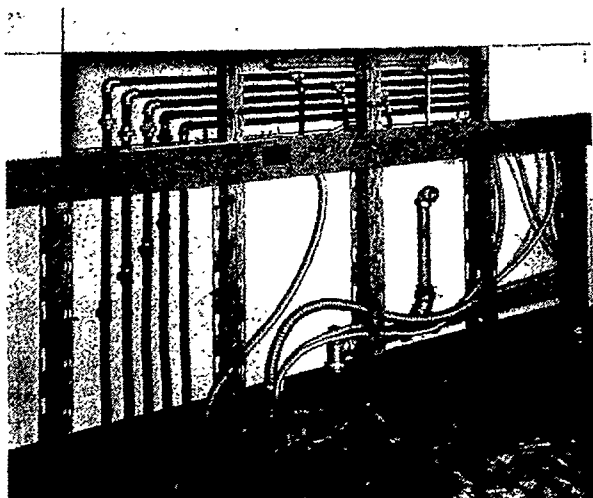
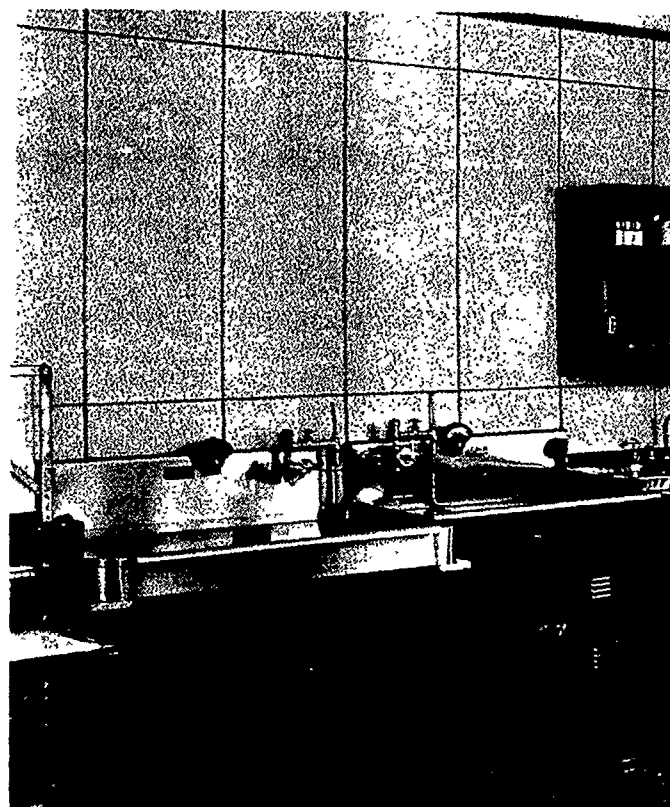
Johns-Manville asbestos movable partitions and wall facing offer complete flexibility in the construction of industrial research, school, and institutional laboratories. They permit the rapid extension or reduction of laboratory spaces, or the easy removal of a laboratory wall and re-erection in another area.

Imperial walls for laboratory construction are specifically designed to contain laboratory services, electrical wiring, etc., within the wall. Yet, these service connections are easily accessible. Above the work surface, a continuous row of access panels permits repair or removal of supply lines without disturbing furniture or equipment. An alternate method is to carry the laboratory services on the wall faces below the bench tops.

Imperial walls are available in either the Transitone or Transite type.

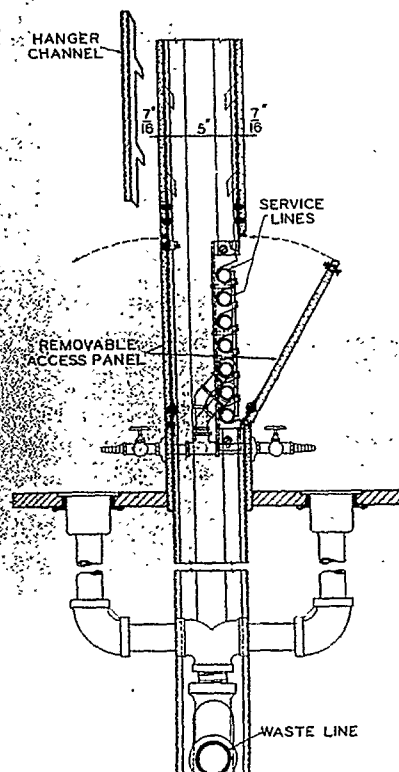
The pastel colors of integrally colored Transitone make working areas cheerful and attractive. Because the color runs all the way through the sheet, Transiteone requires only an occasional washing to keep fresh and new for years. Scratches and gouges that deface ordinary finishes are hardly noticeable on Transitone partitions and wall facing.

When field painting is desired to conform to an established decorative standard, Transite laboratory partitions and wall facing can be painted immediately after installation. Because they are of dry wall construction, laboratories can be occupied at once without costly delays and lost time between erection and decoration. Data sheets describing these constructions may be obtained from any J-M Construction Department Office.



Above: Johns-Manville Transiteone Walls with the access panels removed to show laboratory service piping within the wall construction.

Right: Vertical section showing laboratory service piping concealed in Transiteone Walls. This manner of installation permits service to two separate laboratories from one set of piping.



J-M Transite Toilet Compartments

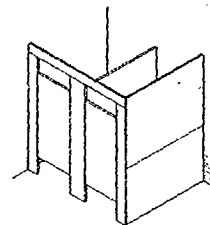
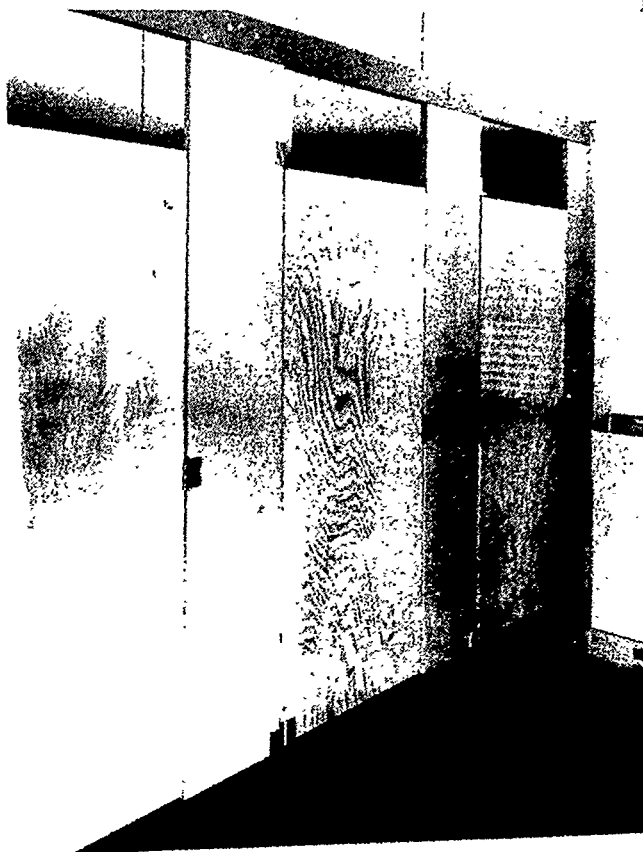
The most important requirement for any washroom equipment is a smooth, easily cleaned surface that will withstand abuse and will need little, if any, maintenance. Another requisite, particularly for schools, is sturdiness and toughness. Johns-Manville Transite Toilet Compartments more than meet these standards. In schools, in industrial plants and in public washrooms these heavy duty compartments can be expected to give satisfactory service for years and years.

Johns-Manville Transite Compartments are built of asbestos-cement in 1" thick solid panels to the usual heights. They have a sanitary, easy-to-maintain surface. They are structurally strong and permanent and are highly resistant to steam and hot water. They will not burn, rot or rust and have clean, simple, straightforward lines. Since they are unusually neat and attractive, these compartments are architecturally correct for modern washrooms. Compartments are furnished with head rail or in suspended construction, with a full line of hardware and necessary accessories.

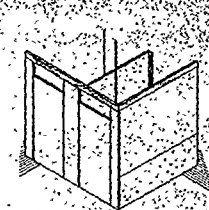
Modifications of standard designs are easily made to meet specific requirements. In primary schools, for instance, all horizontals can be eliminated from the front elevation by the use of channel posts instead of frontal pilasters.

Standard finishes are natural gray for field painting, or factory waxed.

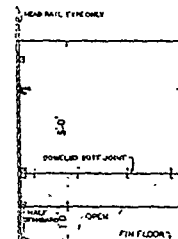
At Right: Transite compartments with head rail are strong and stable and withstand severe abuse. Below: Transite compartments of the suspended type—unobstructed floor areas permit easy cleaning.



HEAD RAIL TYPE



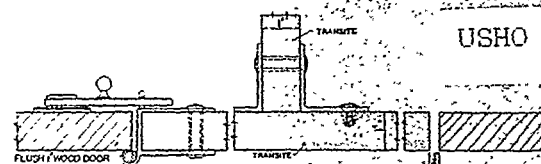
SUSPENDED



SECTION-A
DIVIDER-STANDING TYPE



TYPICAL PLAN



PLAN SECTION

USHO 002911

Specifications for Johns-Manville Movable Asbestos Walls

Class A Movable Walls

(Construction details pg. 5)

Shop Drawings showing layout, typical elevations and any special conditions shall be submitted in duplicate for approval before proceeding with the work.

Door Hardware shall be manufacturer's standard. (State lock function — i.e., cylinder, latchset, etc.) Finish of locksets shall be (state if natural bronze or anodized aluminum). Each door shall have 1½ pair 4½" x 4" flat button tip butts (state if painted to match door or plated bronze or dull chrome).

Top Fillers shall be flush panel construction, the same as lower portion of

wall. (Alternate: Shall be ¾" mineral board on both sides of 1¼" x 1¾" wood studs 2'-0" on centers, secured to partition stiffening rail and to continuous ceiling runner. (State if tops are to be spackled, taped and painted by partition contractor or by others.)

Glass and Glazing: (State if by partition contractor or by others.) Glass shall be (state design, quality and thickness) bedded in putty and back puttied. Compound shall be colored to match trim.

Finish shall be applied at the factory. On panels and base it shall be a textured stipple and on bucks, doors, light

frames and stiffening rail a harmonizing solid color. All shall be selected by architect from J-M standards. (Alternate: Walls shall be field painted in accordance with partition manufacturer's standard specifications. (State if painting of partition and top fillers to be done by partition contractor or by others. Colors shall be as selected by architect.)

Workmanship: Walls shall be straight and plumb, with horizontal lines level. Hardware shall be carefully adjusted. The finished walls shall be strong, rigid, neat in appearance and free from defects.

General: Johns-Manville CLASS A ASBESTOS MOVABLE WALLS shall be supplied and erected complete as shown on drawings. All necessary items such as grounds, panels, base, doors, hardware and trim shall be included. Details and erection methods shall conform to manufacturer's standards. Units of same dimension shall be interchangeable. The most economical panel arrangement shall be used.

Universal "S" Movable Walls

(Construction details pg. 8, 9, 10)

Shop Drawings showing layout, typical elevations and any special conditions shall be submitted in duplicate for approval before proceeding with the work.

Door Hardware shall be manufacturer's standard. (State lock function — i.e., cylinder, latchset, etc.) Finish of locksets shall be (state if natural bronze or anodized aluminum). Each door shall have 1½ pair 4½" x 4" flat button tip butts (state if painted to match door or plated bronze or dull chrome).

Top Fillers shall be flush panel construction, the same as lower portion of wall. (Alternate: Shall be ¾" mineral

board on both sides of 1¼" x 1¾" wood studs 2'-0" on centers, secured to partition stiffening rail and to continuous ceiling runner. (State if tops are to be spackled, taped and painted by partition contractor or by others.)

Glass and Glazing: (State if by partition contractor or by others.) Glass shall be (state design, quality and thickness) bedded in putty and back puttied. Compound shall be colored to match trim.

Finish shall be applied at the factory. On panels and base it shall be a textured stipple and on bucks, doors, light

frames and stiffening rail a harmonizing solid color. All shall be selected by architect from J-M standards. (Alternate: Walls shall be field painted in accordance with partition manufacturer's standard specifications. (State if painting of partition and top fillers to be done by partition contractor or by others. Colors shall be as selected by architect.)

Workmanship: Walls shall be straight and plumb, with horizontal lines level. Hardware shall be carefully adjusted. The finished walls shall be strong, rigid, neat in appearance and free from defects.

General: Johns-Manville UNIVERSAL "S" ASBESTOS MOVABLE WALLS shall be supplied and erected complete as shown on drawings. All necessary items such as grounds, panels, base, doors, hardware and trim shall be included. Details and erection methods shall conform to manufacturer's standards. Units of same dimension shall be interchangeable. The most economical panel arrangement shall be used.

Imperial Transite or Transitone Movable Walls

(Construction details, pg. 14-15)

General: Johns-Manville IMPERIAL TRANSITE MOVABLE WALLS (if integrally colored TRANSITONE ASBESTOS WALLS, substitute TRANSITONE for TRANSITE in above) shall be supplied and erected complete as shown on drawings. All necessary items such as grounds, framing members, panels, base, doors, hardware and trim shall be included. Details and erection methods shall conform to manufacturer's standards. Units of same dimension shall be interchangeable. The most economical panel arrangement shall be used.

Shop Drawings showing layout, typical elevations and any special conditions shall be submitted in duplicate for approval before proceeding with the work.

Door Hardware shall be manufacturer's standard. (State lock function — i.e., cylinder, latch, etc.) Finish of locksets shall be (bronze or anodized aluminum). Each door shall have 1½ pair 4½" x 4" flat button tip butts (state finish).

Top Fillers shall be flush panel construction, the same as lower portion of wall. (Alternate: Shall be ¾" mineral

board on both sides of steel studs and shall extend from the 7'-6" line to the finished ceiling. (State if tops are to be spackled, taped and painted by the partition contractor or by others.)

Glass and Glazing: (State if by partition contractor or by others.) Glass shall be (state design, quality, thickness) bedded in putty and back puttied. Color compound to match trim.

Finish: (TRANSITE WALLS only.) Walls shall be field painted as outlined in partition manufacturer's painting specifications. Colors as selected by architect.

Finish: (TRANSITONE WALLS only.) Colors of Transitone, of base and of exposed steel trim shall be manufacturer's standards as selected by architect.

Workmanship: Walls shall be straight and plumb, with horizontal lines level. Hardware shall be carefully adjusted. The finished walls shall be strong, rigid, neat in appearance and free from defects.

There is a
Transite Walls
Representative
at each of these
J-M Offices:

Albany
Atlanta
Baltimore
Boston
Buffalo
Charlotte
Chicago
Cincinnati
Cleveland
Dallas
Des Moines
Detroit
Hartford
Houston
Indianapolis
Kansas City
Los Angeles
Milwaukee
Minneapolis
Newark
New Orleans
New York
Oakland
Philadelphia
Pittsburgh
Richmond
Rochester
San Francisco
St. Louis
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In Canada:
Montreal
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JOHNS-MANVILLE

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