Note:- Present Outside Walls shown thus
Present Inside Partitions shown thus
Proposed New Partitions shown thus

WABASHA STREET

OFFICE

CLOAK ROOM

NEW PARTITION

GENERAL OFFICE

VAULT

GENERAL OFFICE

VAULT

Rubber Tile Floor
Wood Wainscote 7'-6" High with Metal Base.
Plaster Walls above Wainscote
Accoustic Tile Ceiling
Clear Ceiling Height 13'-0"

Rubber Tile Floor
Plaster Walls and Ceiling
Wood Base and Shoe
Clear Ceiling Height = 13'-0"

Terrazzo Floor
Plaster Walls and Ceiling
No Base
Clear Ceiling Height = 13'-0"

Rubber Tile Floor
Wood Wainscote 4'-0" High (Metal Base)
Plaster Walls above Wainscote
Accoustic Tile Ceiling
Clear Ceiling Height 13'-0"

Rubber Tile Floor
Wood Wainscote 4'-6½" High (Metal Base)
Plaster Walls above Wainscote
Accoustic Tile Ceiling
Clear Ceiling Height 13'-0"

Wood Flush Door 1 Glass Panel 2'-9½"x7'-0"x1¾" Metal Frame

Remove Wash Basin

Glass Blocks

Steel Door 3'-1½"x6'-4¾"x2½" Metal Frame

Wood Flush Door 2'-5¾"x7'-0"x1¾" Metal Frame

Wood Flush Door 2'-1¾"x7'-0"x1¾" Metal Frame

Wood Flush Door - 1 Glass Panel 2'-9½"x7'-0"x1¾" Metal Frame

Cut new plaster opening here 3'-0" wide by 7'6" high. See detail

Wood Rail - Metal Rail Top 3'-0" High

10 Treads 10" Risers

County Assessor

County Auditor

FLOOR PLAN - SCALE ¼"=1'-0"

Accoustic Tile Ceiling

Pine Moulding

¾" Plaster

13'-0" Clear

Cap

Veneer

7" Flush Wood Base (Walnut)

¾" Plaster

13/16

4"x7/16" Aluminum Base Shoe

Rubber Tile Floor

FULL SIZE DETAIL SHOWING CONSTRUCTION OF WAINSCOT BASE SHOE AND CEILING MOULDING

Tile Ceiling

Plaster Edges

Plaster Ceiling Edge

Wood Moulding

DETAIL OF WOOD MOULDING ON TOP OF NEW PARTITION - SCALE 1½"=1'-0"

New Wood Moulding See Detail

Present Tile Ceiling

Glass Blocks

Plaster

Present Rail to Remain

Present Rubber Tile Floor

ELEVATION OF NEW PARTITION ON LINE A-A SCALE ¼"=1'-0"

Note:- Other side of partition similar.

Plaster

Present Partition

Proposed New Partition

Base Shoe Wood Wainscote Plaster 4" Tile

Present Metal Frame

Present Door

DETAIL OF JOINT BETWEEN NEW PARTION AND PRESENT PARTITION AT CLOAK ROOM DOOR - SCALE ½"=1'-0"

I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Registered Professional Engineer under the laws of the State of Minnesota.

Date 12/3/52 Reg. No. 818

Present Tile Ceiling

Plaster

4" Tile

5½"

Glass Blocks 1¼"x11¾" Glass Blocks by 4" Wood Mullions by Pittsburgh Corning Co. Decorn.

Plaster

13'-0" Clear

4'-0" Wainscote (Wood)

Rubber Tile Floor

SECTION B-B OF NEW PARTITION - SCALE 1½"=1'-0"

Fit Wainscote around top of Stair Rail. Also around Side of Stair Rail

4'-0" Wainscote (Wood)

2'-10½" (Plaster Rail)

Wood Wainscote

Top of Wood Rail

Present Wood Rail to Remain

SECTION C-C OF NEW PARTITION - SCALE ½"=1'-0"

3'-2" Clear Plaster

Metal Corner Beads

New 4" Tile

Carry Wood Wainscote and Metal Base Shoe into opening

Fill in floor with Rubber Tile to match

PLAN

4"x4"x¼" Ls 6" End Bearings

New Plaster Head on 3/4" Rib Metal Lath

7'-0" Fiber-To New Plaster

Wood Wainscote and Base Shoe on Jambs

Remove Present Tile and Plaster

New Rubber Tile to match

VERTICAL SECTION

Metal Corner Beads

3'-2" Clear Plaster

Wood Wainscote

ELEVATION

DETAILS OF NEW PLASTER FLAT ARCH TO BE CUT INTO DOUBLE TILE AND PLASTER DIVIDING PARTITION SCALE ¾"=1'-0"

PLANS AND DETAILS SHOWING PROPOSED REMODELLING WORK TO BE DONE IN OFFICES OF THE COUNTY AUDITOR AND COUNTY ASSESSOR ON THE FIRST FLOOR OF THE CITY HALL AND COURTHOUSE - ST. PAUL, MINN SCALES NOTED OCTOBER 1952 M.S. BRONSON, DESIGNING ENG.

MICROFILMED RAMSEY CO. ENGR.