

CANADA GYPSUM AND ALABASTINE LIMITED, PARIS, ONT.



SIR CLIFFORD SIFTON'S RESIDENCE, TORONTO

A successful demonstration of the use of Gypsum Lath and Gypsum Plaster.

Mr. Duncan Webber, *Plastering.* Sanford, Smith & Everett, *Architects*
Balmer & Blakely, *Ornamental Plaster*

DISCRIMINATING OWNERS, ARCHITECTS AND
CONTRACTORS NOW OBTAIN A SATISFAC-
TORY BACKING FOR GOOD PLASTER WORK

WITH

GYPSUM LATH

ADVANTAGES OVER ANY OTHER TYPE OF LATH

Easier application
Fire proofing
Sound stopping
Heat Insulation
Electrical Insulation
Greater covering
capacity of plaster.

Tests at Bureau of
Standards show that
adhesion of Gypsum
Plaster to Gypsum
Lath is greater
than with any
other type of Lath.

ELIMINATES BUCKLING, WARPING,
CHECKING, LATH MARKS AND STAINS

SHEETS 16" x 32" or 48"

are convenient to handle and allow breaking of joints
and spacing of supports for both walls and ceilings
at 16" centres

At angles of ceilings and walls and interior angles where wood
shrinkage is liable to cause plaster cracks, plaster should be
re-inforced with a strip of wire mesh or expanded metal

AS GYPSUM LATH IS NOT A SUBSTITUTE FOR PLASTER,
ADEQUATE THICKNESS OF PLASTER COATS IS THEREFORE
ESSENTIAL TO GOOD WORK