

RENEWAL OF FLAT ROOF STRUCTURE
REBUILD AND RAISE OUTER WALLS

at

WATKINS WELDING

QUARR ROAD, MELYN, NORTH

SAMUE

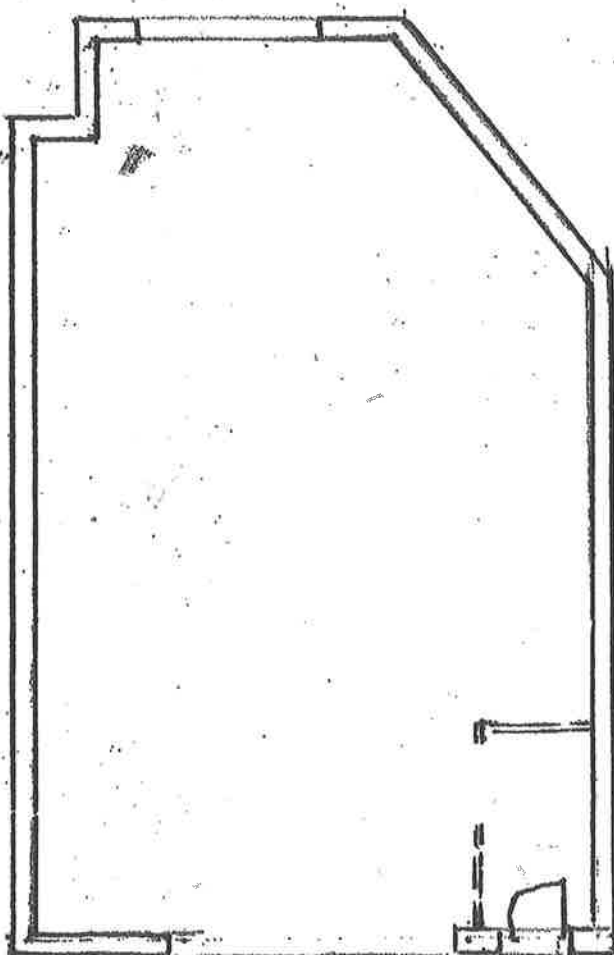
AUGUST 2019

NOTE

CAVITY WALL REBUILT

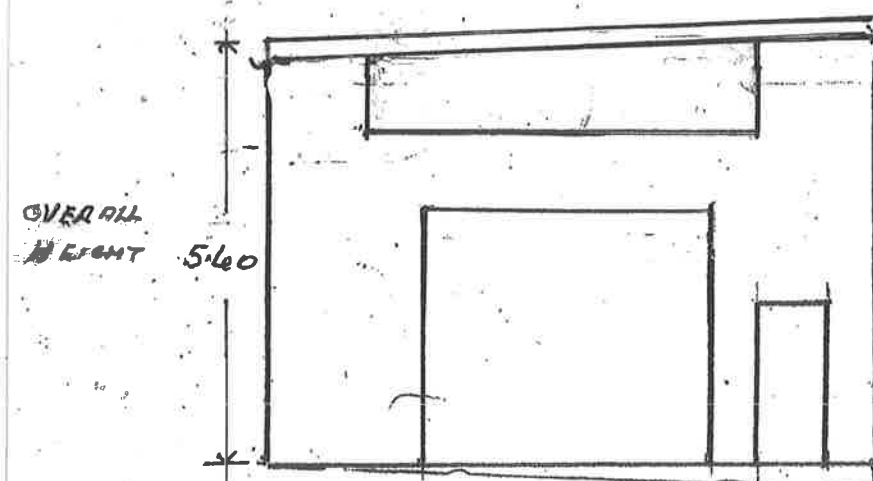
1400 HEIGHT =

400mm RAISED
1.00m REBUILT



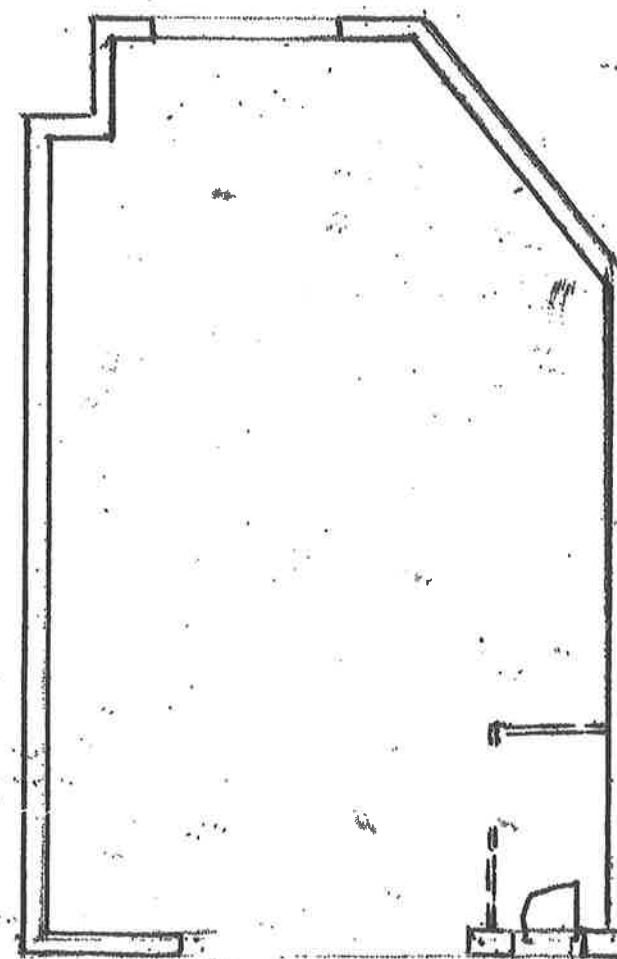
PROPOSED PLAN OF WORKSHOP

PROVIDE LIGHT OPPOSED GLASS OR SHEET
GIVE NATURAL LIGHT INTERNALLY



PROPOSED FRONT ELEVATION

OVERALL
HEIGHT 5.40



EXISTING PLAN OF WORKSHOP

NOTE

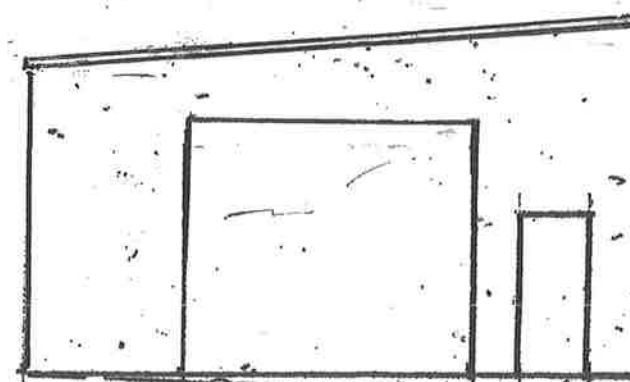
TOP 1.00 OF

ALL CAVITY WALLS

FOUND TO BE UNSTABLE

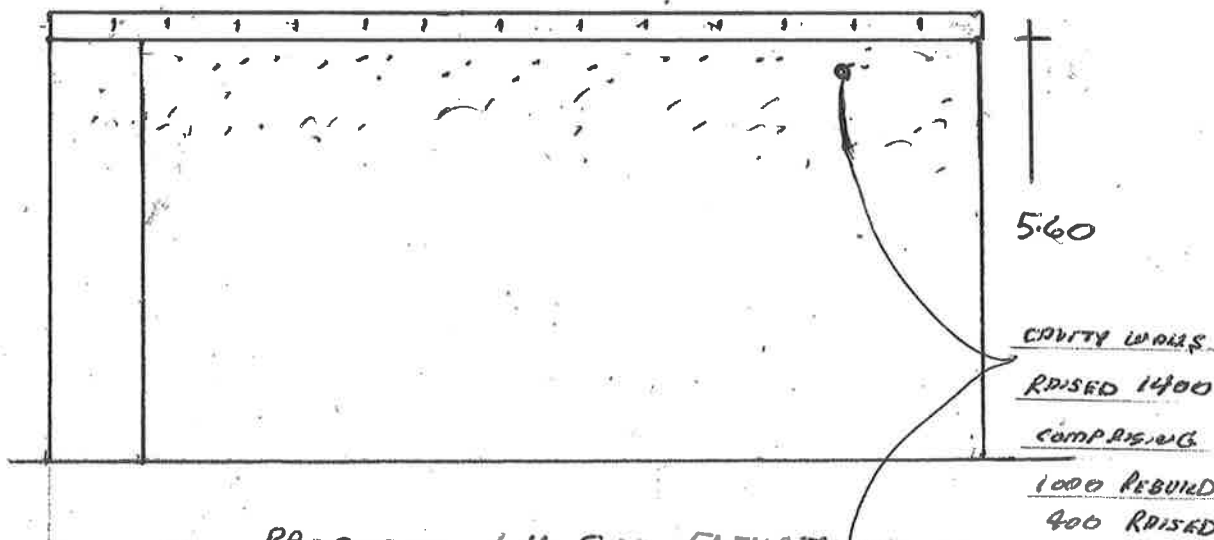
HAVE BEEN REMOVED

ALL SCALES 1:100



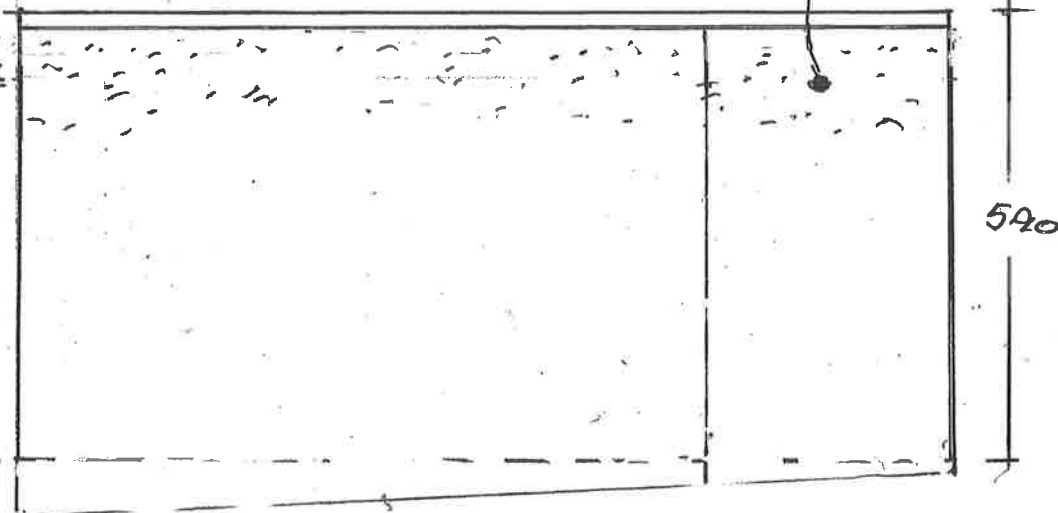
EXISTING FRONT ELEVATION
BEFORE DEMOLITION

OVERALL
HEIGHT 4.90

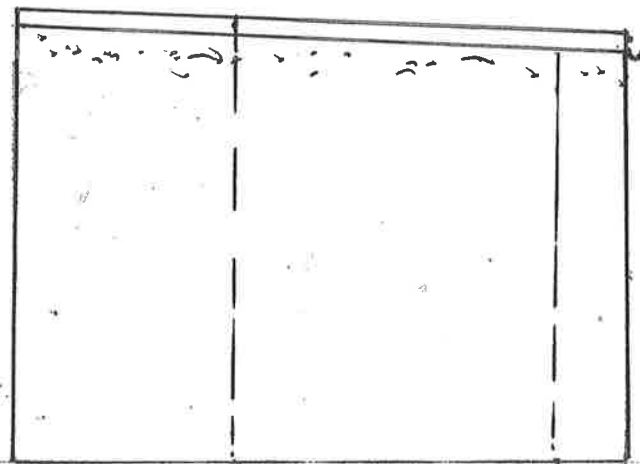


PROPOSED L.H. SIDE ELEVATION

MATCHING EXTERNAL
RENDER TO
REBUILD/RAISED
WORKS

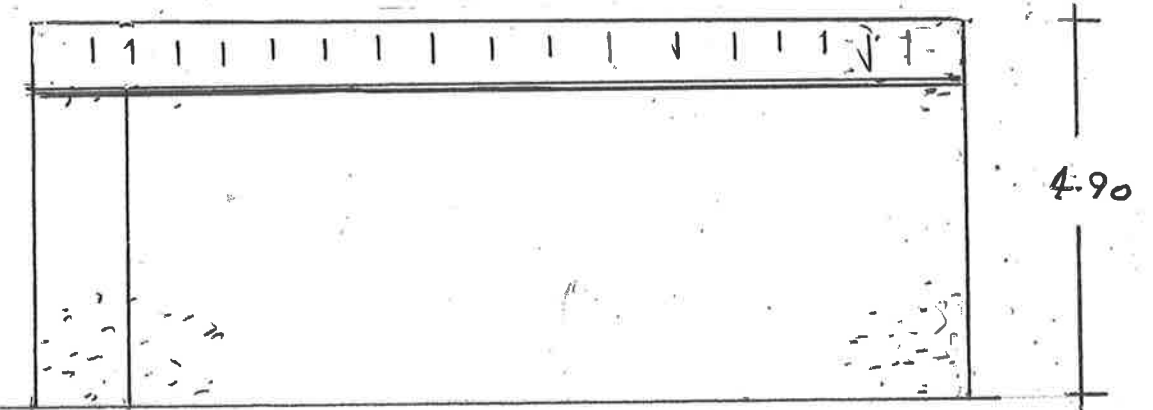


PROPOSED R.H. SIDE (ROAD) ELEVATION

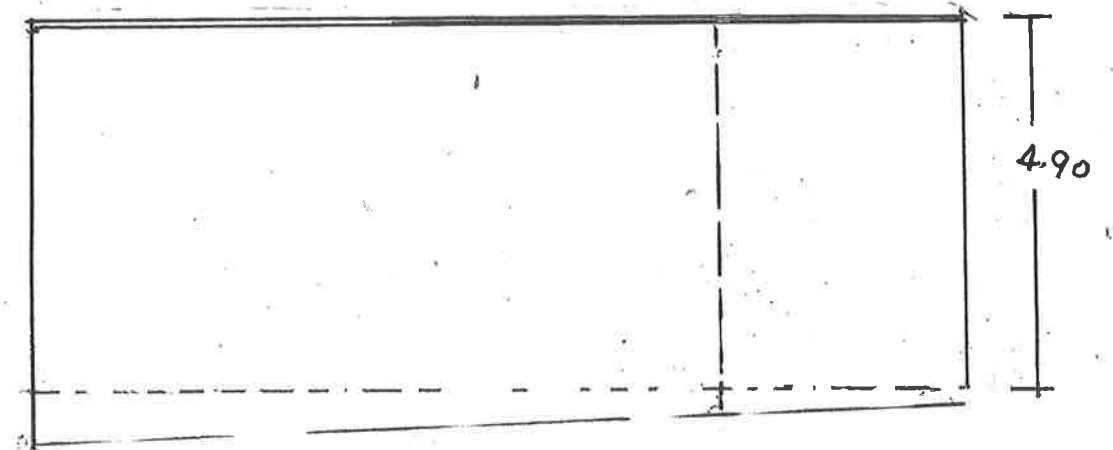


PROPOSED REAR ELEVATION

AVERAGE

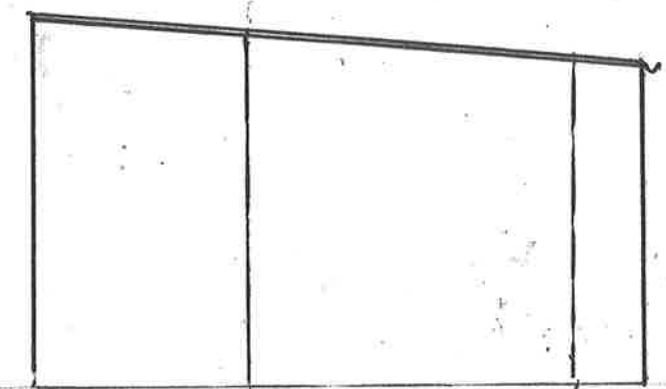


EXISTING L.H. SIDE ELEVATION



EXISTING R.H. SIDE (ROAD) ELEVATION

ALL SCALES 1:100



EXISTING REAR ELEVATION