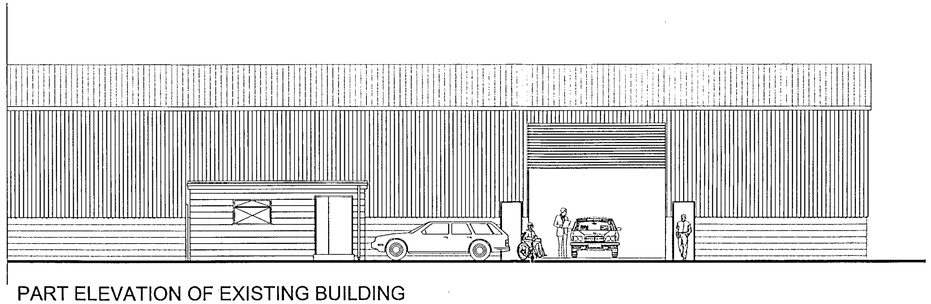
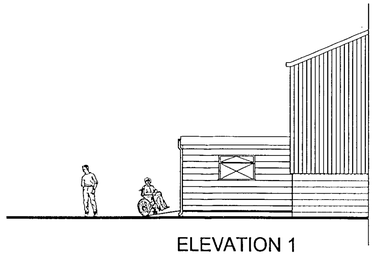
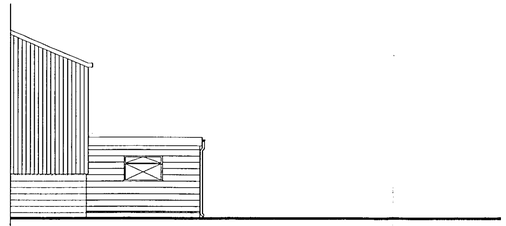


PART ELEVATION OF EXISTING BUILDING
& FRONT ELEVATION OF PROPOSED NEW BUILDING



ELEVATION 1

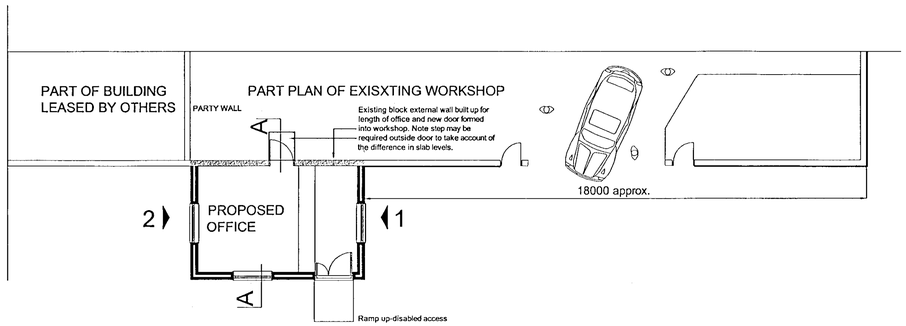


ELEVATION 2

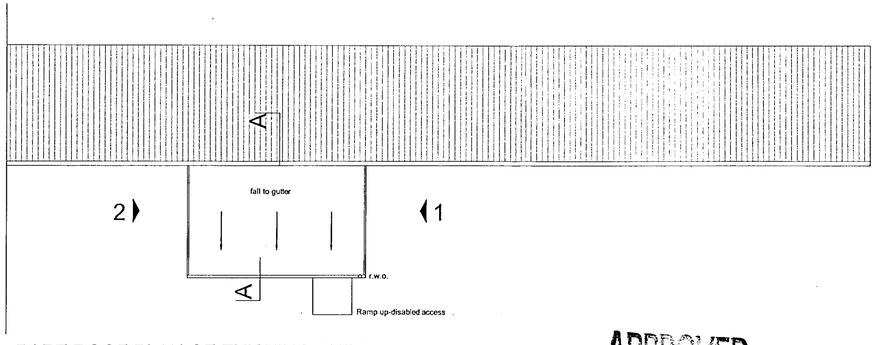
MATERIALS & CONSTRUCTION

FOUNDATIONS.
Foundations to be concrete strip a minimum of 600mm below ground level - all to local authority approval.
WALLS.
All external walls to be of cavity construction consisting of 100mm block outer leaf,30mm air space, 50mm insulation and 100mm inner leaf. Joints to be finished fairfaced externally - and internally to receive paint finish. All materials and construction to be to local authority approval.DPC to wall to be a minimum of 150mm above external ground level.
FLOOR.
The floor is to be screed on insulation on concrete slab on 1000 gauge (min) damp proof membrane with 150mm (min) lapped joints on 50mm (min) sand blinding on 100mm (Min) well compacted hardcore. - Note. the dpm. is to be turned up the edge of the floor slab and tucked into inner leaf of external wall at dpc level.
CEILING.
Ceiling to be 9mm plasterboard nailed to roof joists with a 3mm skim coat finish.
ROOF
Roof to be felt on a proprietory flat roof decking system on treated s/wood firring sections on treated timber joists with 150mm quilt insulation between joists - all to local authority approval.
WINDOWS
Windows to be doble glazed pvc with an opening top light.

NOTE
All requirements with reference to ramps for entry of disabled persons must conform to the Building Regulations.



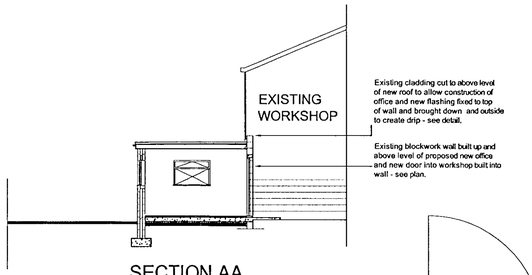
PART PLAN OF EXISTING WORKSHOP &
PLAN OF PROPOSED NEW BUILDING



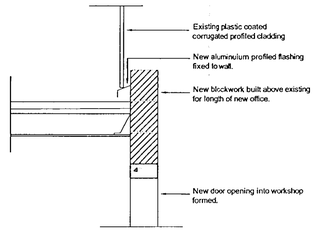
PART ROOF PLAN OF EXISTING BUILDING
& ROOF PLAN OF NEW BUILDING

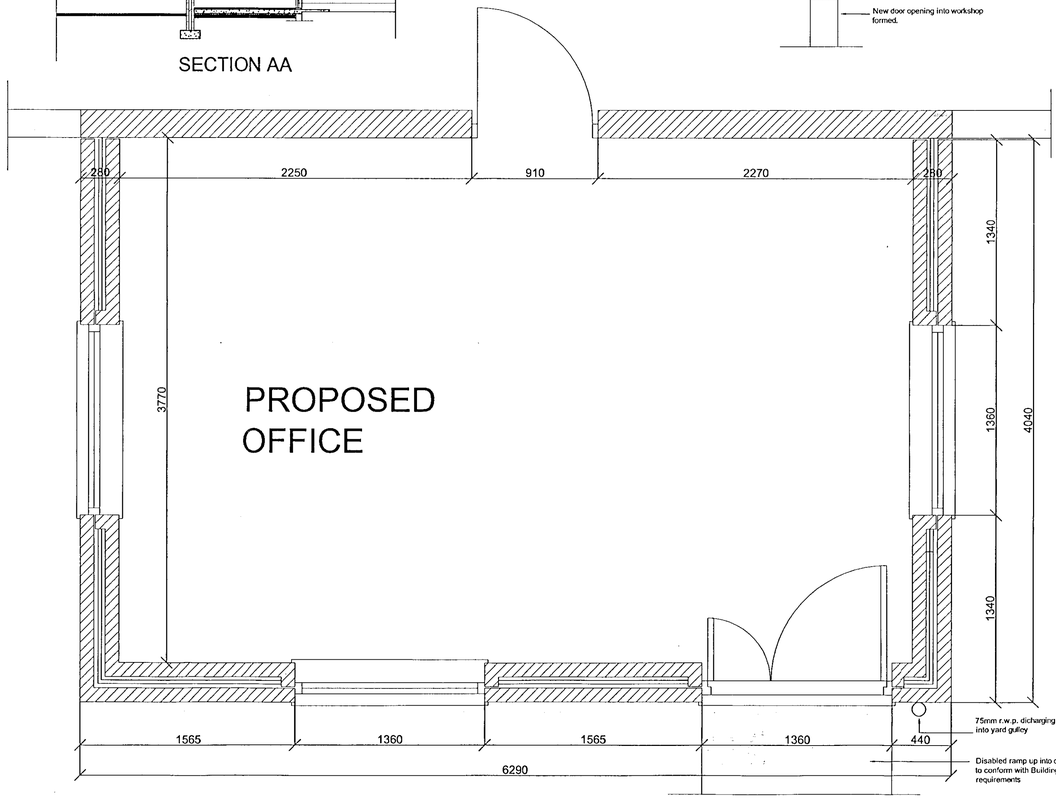
APPROVED

APPROVED



SECTION AA





PLAN DETAIL - SCALE 1: 10

PROPOSED EXTENSION TO FORREST SERVICE CENTRE
~~FINCHAMPSTEAD LANE~~ - WOKINGHAM EASTHAMSTEAD RD
FOR MR. M. BROWN

SCALE - 1:100/1:10
DATE. 05.05.00
JOB. No. 353
DRNG. No. 1
ARCHITECT - GP.DANIELS Dip Arch. Registered Architect

001

9/7/00