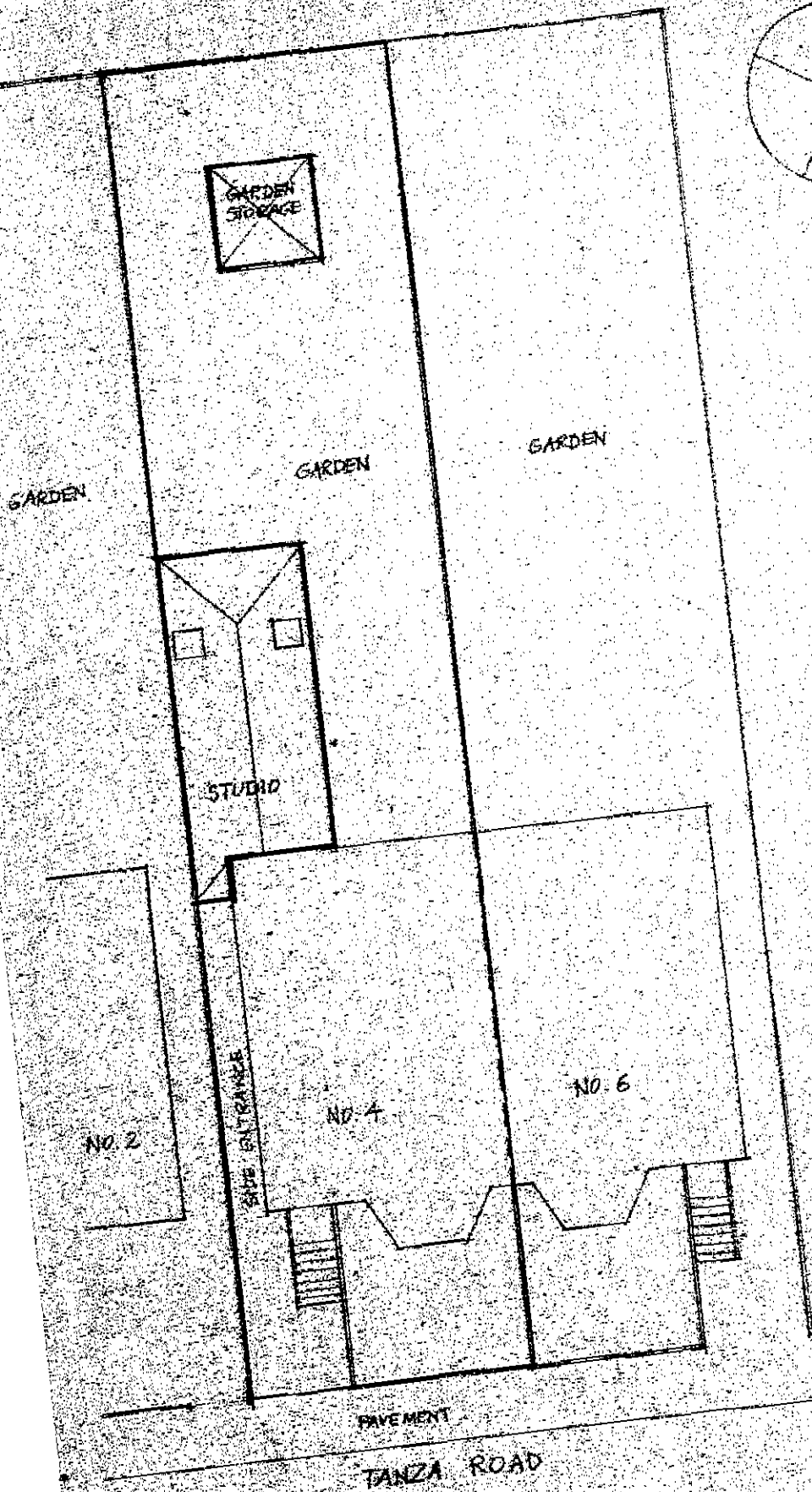




LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING ACTS
17 APR 1984
PLANS ~~NOT APPROVED~~ APPROVED
ON BEHALF OF THE COUNCIL

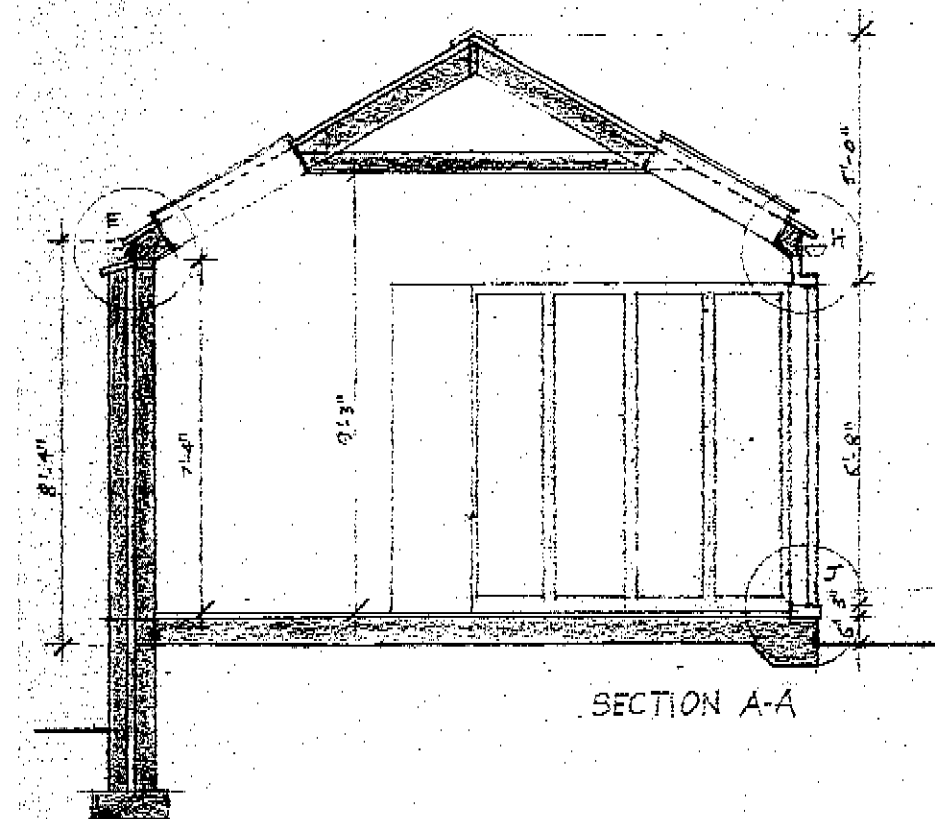
WILLIAMS STUDIO
4 TANZA ROAD, HAMPSTEAD
LONDON NW3

BLOCK PLAN
1/16" = 1'-0"
FEB. 1984

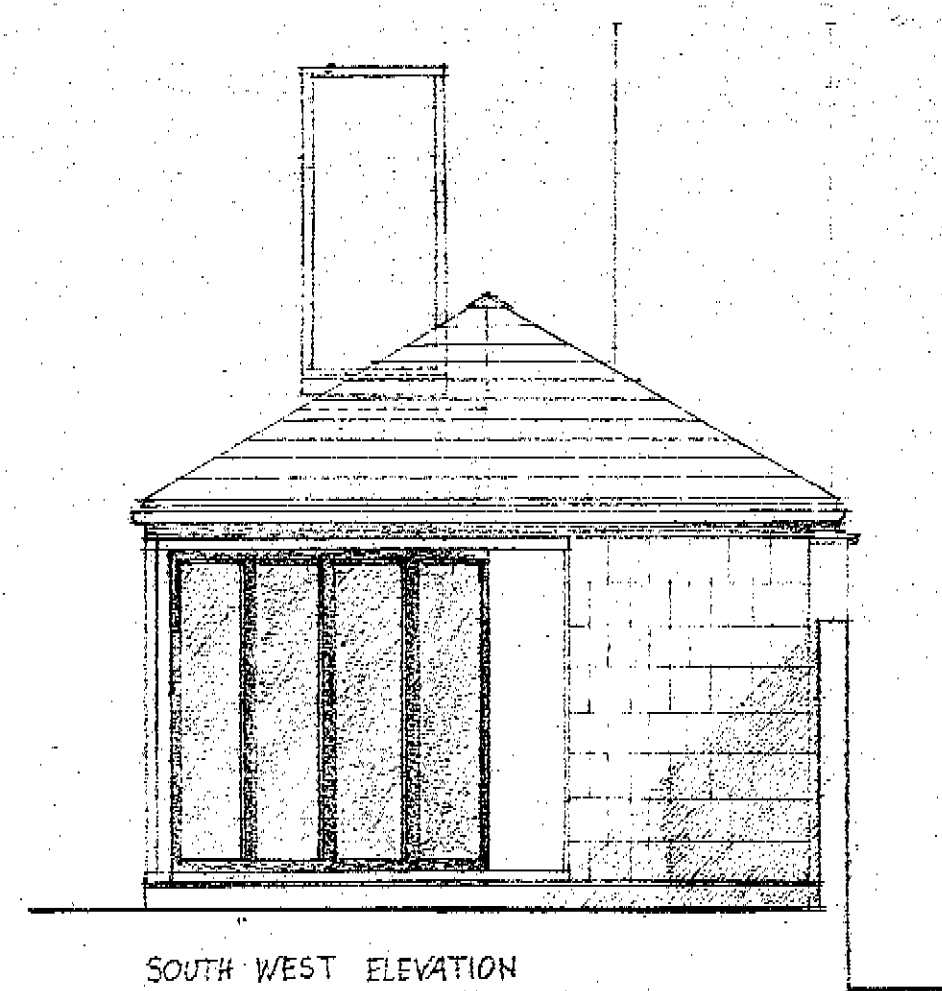
51/5

CTP/E9/14/5/8400326

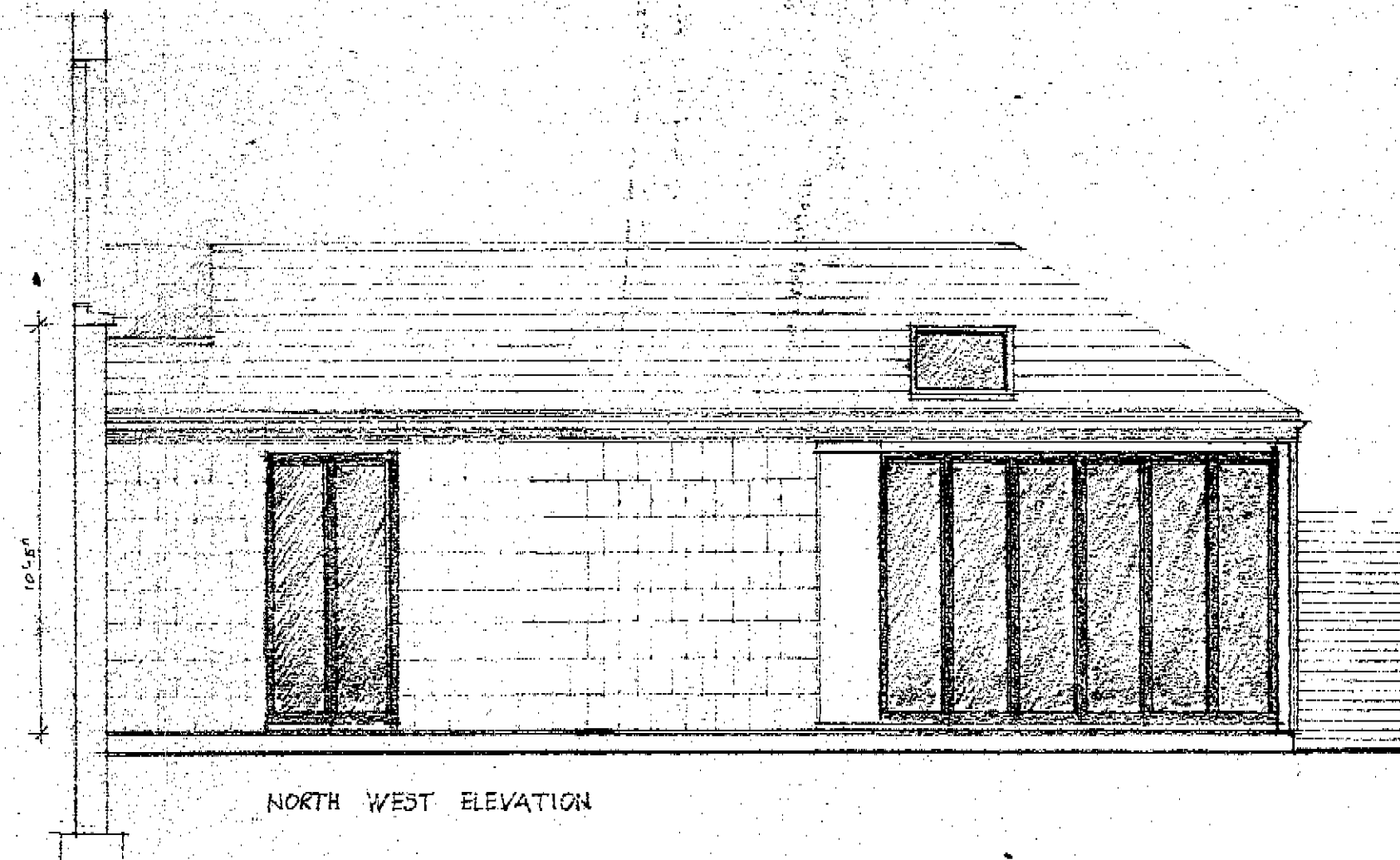
TIMOTHY HODSON-ARCHITECT
15 WALTON LANE, OXFORD



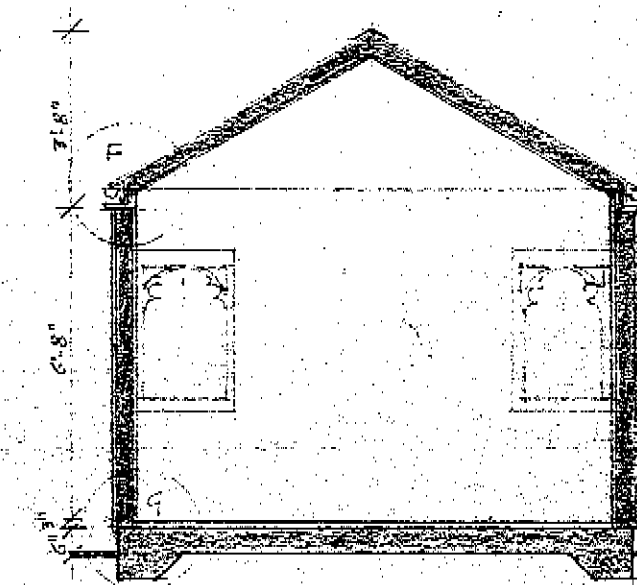
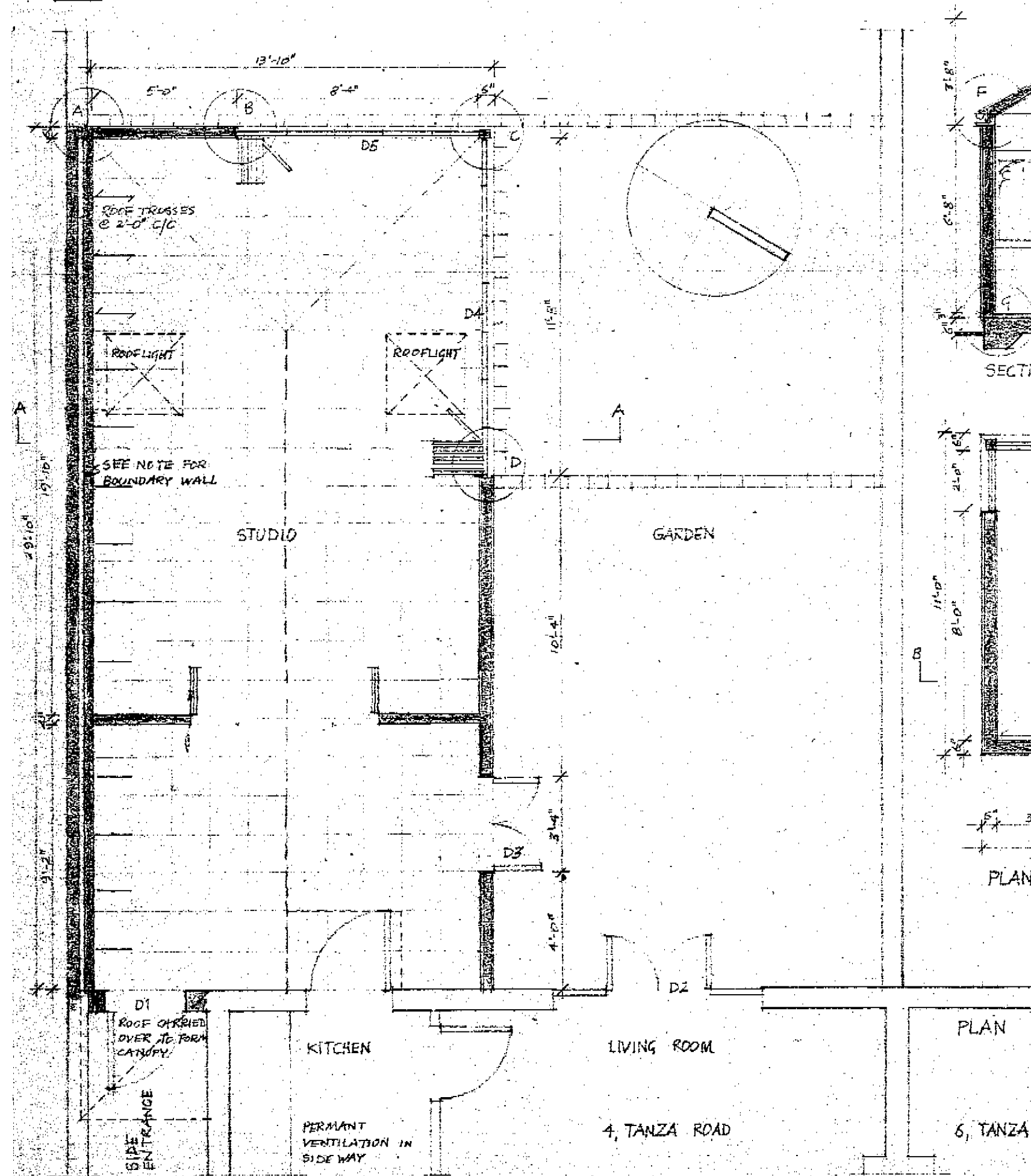
SECTION A-A



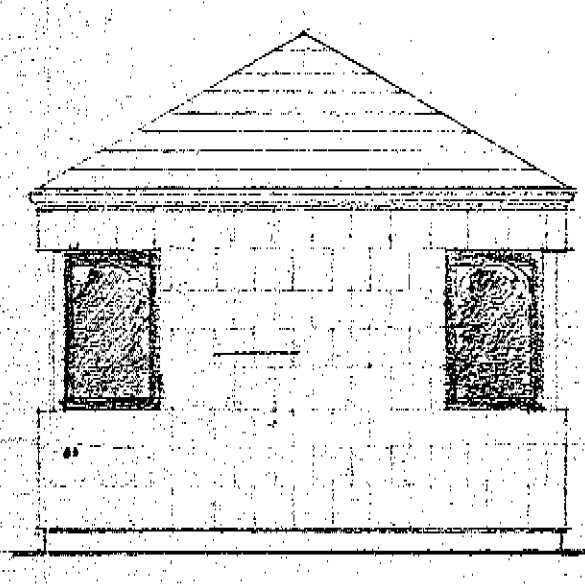
SOUTH WEST ELEVATION



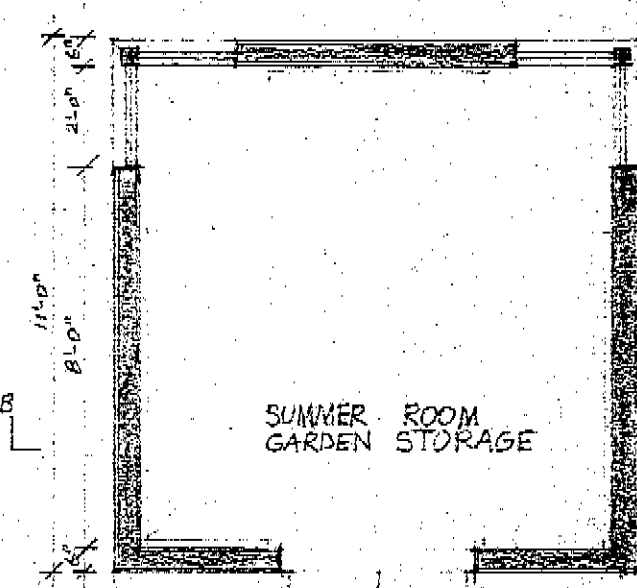
NORTH WEST ELEVATION



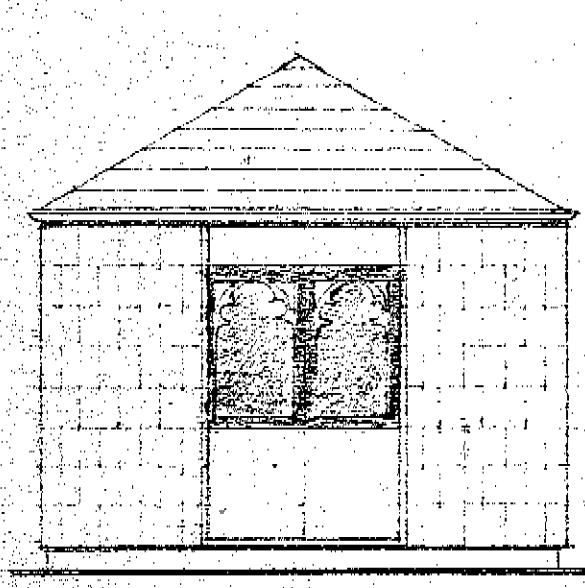
SECTION B-B



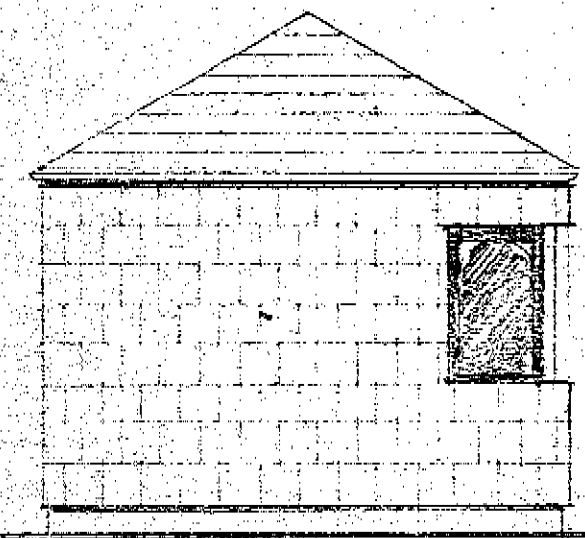
SOUTH WEST ELEV.



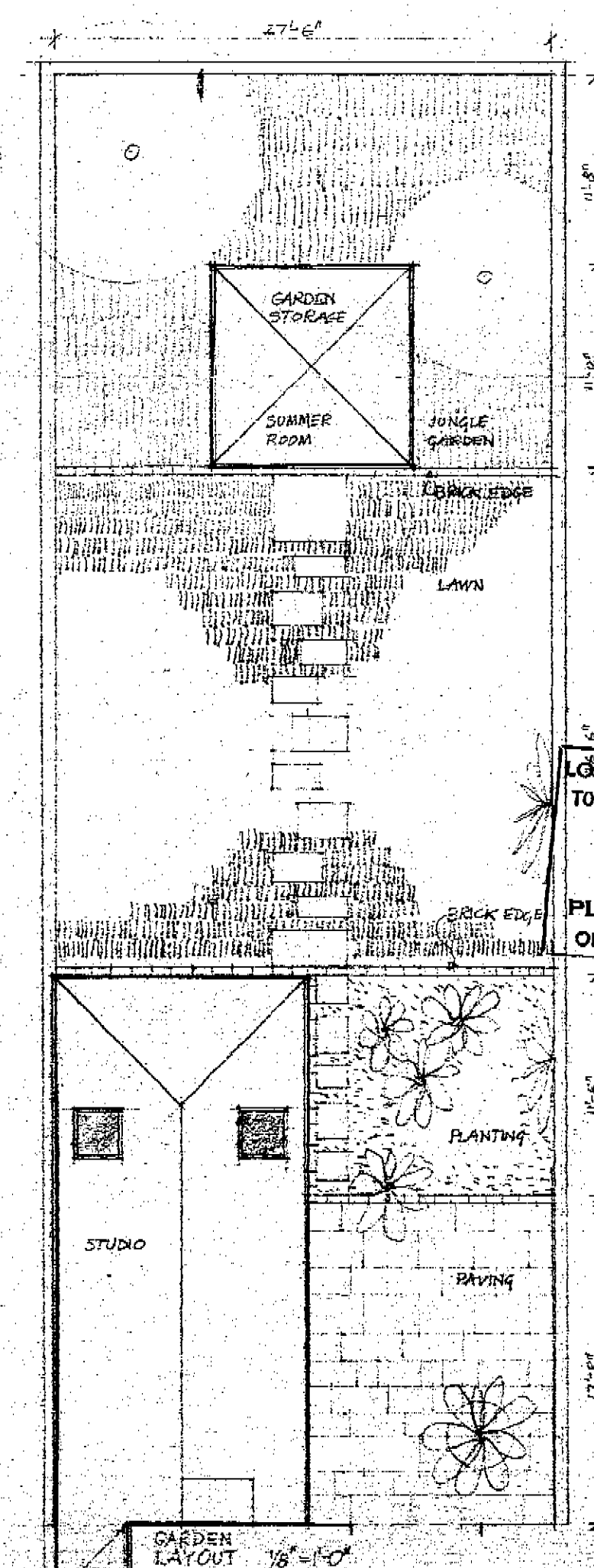
PLAN - SUMMER ROOM GARDEN STORAGE



NORTH EAST ELEV.



NORTH WEST ELEV.



GARDEN LAYOUT 1/8" = 1'-0"

AMENDMENTS

A-25-1-84 - 10'-9" DIM FROM R.O.S. TO CILL BOTTOM - N.W. ELEV.
B-6-2-84 - PLAN DIMENSIONS; WINDOW RHYTHM; ROOFLIGHT POSITION;
ROOFLIGHT ADDED; DOOR SWINGS AMENDED; SUMMER ROOM & GARDEN LAYOUT ADDED

ROOF CONSTRUCTION

BLUE/BLACK SLATES "LADIES" 400x200MM EFFICIENT
19x25mm TANGLED S/W BATTENS
SHEATHING FELT - TYPE 420 SISALGRAFT
150x50 TANGLED S/W COMMON
RATERS @ 600 C/C (100x35 TIE
DOWN IN STUDIOS)
100MM FIBREGLASS INSULATION
127MM FOIL BACKED PLASTERBOARD
SKIM COAT OR DRY LINING TECHNIQUE
FISH TAIL SOAKERS TO HIPS
RIDGE TO BE DETAILLED

WALL CONSTRUCTION

SLATES & BATTENS AS ROOF
BREATHABLE PAPER - TYPE 420 SISALGRAFT
PLYWOOD SHEATHING - TO BE SPECIFIED
100x50 S/W TAN. STUDS
100MM FIBREGLASS INSULATION
127MM FOIL BACKED PLASTERBOARD
SKIM COAT OR DRY LINING TECHNIQUE
100x50 S/W TAN. HEAD BINDER
100x50 S/W TAN. TOP PLATE
IN GARDEN STORAGE THESE TWO MEMBERS
TREATED AS KING BEAM WITH
3x75x450 415 ANGLE STRIPS
AT CORNERS SKEWERED TO OUTER
FACE OF PLATES

ROOFLIGHTS
VELUX TYPE GGL SIZE 1-780x980
SUPPLIED WITH "SIESTA" FOIL COATED
BUTTER

LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING DEPT
17 APR 1984

PLANS APPROVED
ON BEHALF OF THE COUNCIL

CTP/E9/14/5/8400026

WILLIAMS STUDIO
4 TANZA ROAD, HAMPSTEAD
LONDON, N.W.2
PLAN, SECTION, ELEVATIONS
1/2" = 1'-0" 5/1/8
JANUARY 1984

TIMOTHY HOBSON - ARCHITECT
15, WALTON LANE, OXFORD