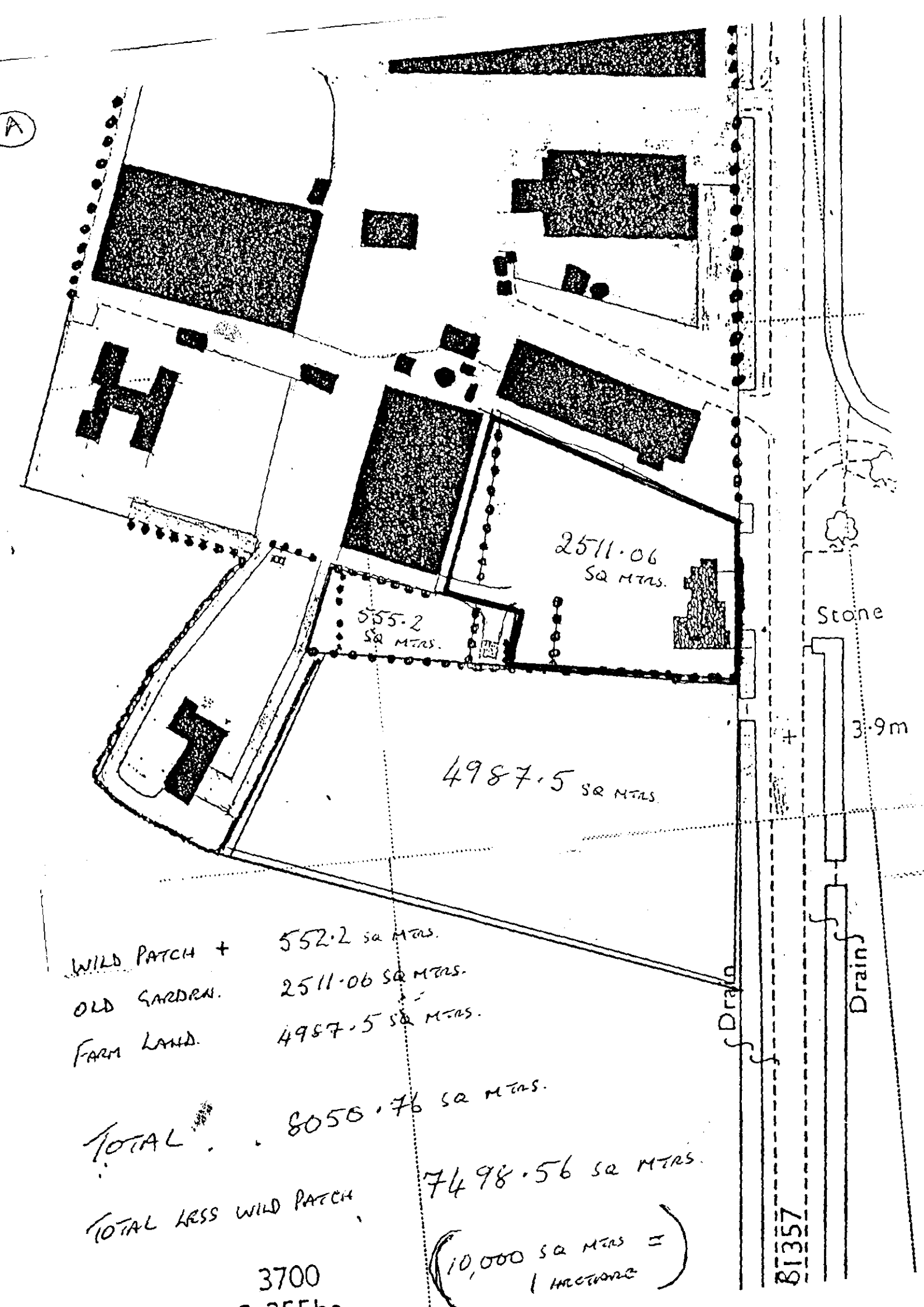


WILD PATCH + 552·2 sq MTRS.

OLD GARDEN. 2511·06 SQ MTRS.

FARM LAND. 4957·5 SQ MTRS.

TOTAL . . 8050·76 SQ MTRS.

TOTAL LESS WILD PATCH . 7498·56 SQ MTRS.

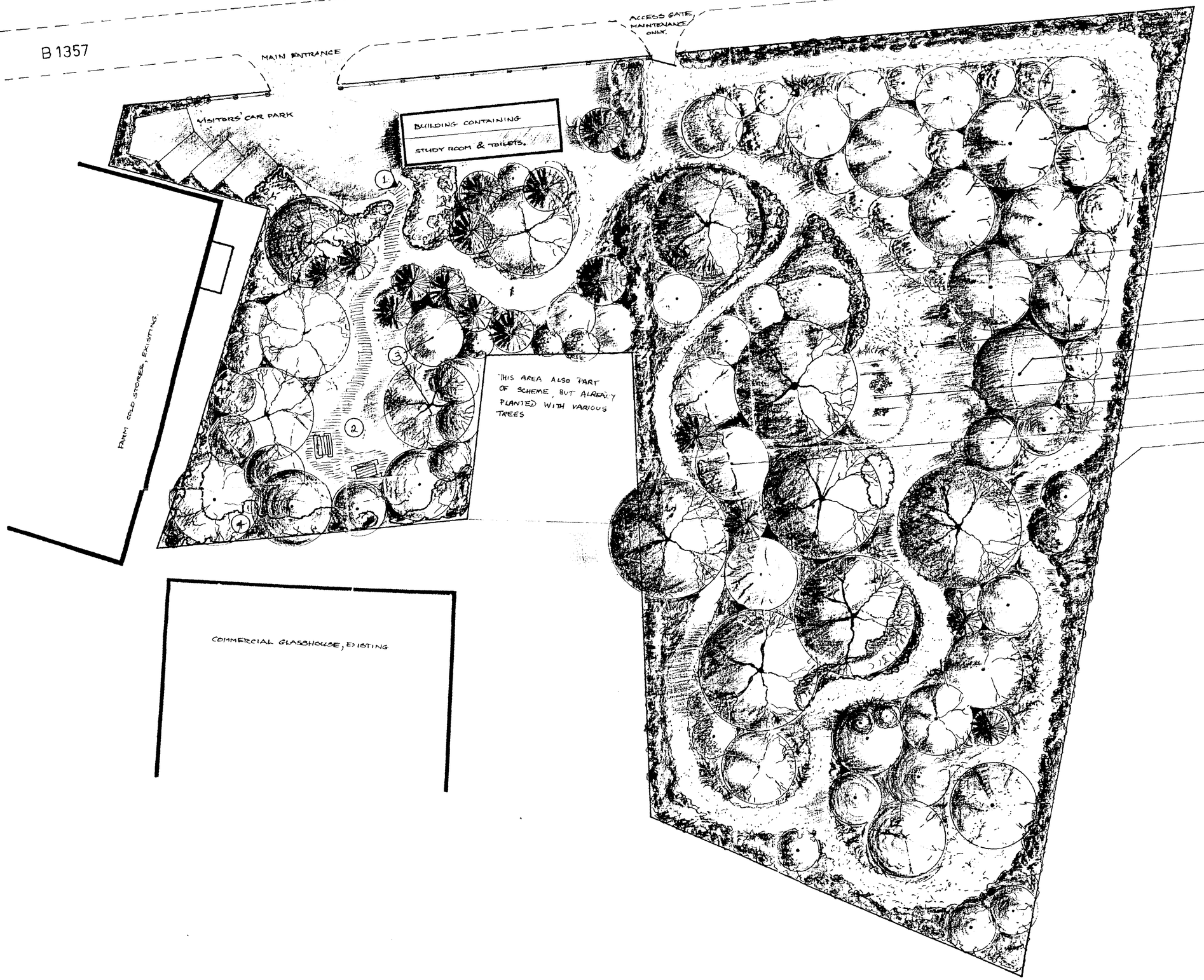
(10,000 SQ MTRS = 1 HECTARE)

3700

Fosdyke Villa
Sea Bank
Bridgehouse Br
MS
Cemy
Fosdyke
P
2
MS
Hospital Cottages
Middle Marsh Fm
6
PH
Fosdyke Bridge
PH
Trevethoe Fm
Leadenhall Fm
3
Sluice Fm
4
PH
4
P
Holbeach St Marks
Moulton Marsh
Majors Fm
Three Bridges
5
31
32
33
34
35
36
37
Whaplode Marsh
4
White House Fm
B 1357
APPEAL SITE
Keightley House Fm
H o l b e a
Middle Marsh Ho
Poplars Fm
Marsh Fm
Bertie Lodge
Red House Fm
4
Cowfie
The Sea
Moulton Common
Fmo
4
Whaplode River
4
Manor House Fm
Little Common
Saracen's Head
Holbeach Bank
Coney Garth Ho
Moulton Seas End
P
PH
Seas End Hall
Bank
Moulton River
Holbeach Clough
PH
MP
Penny Hill
3
Osbourne Ho
Halesgate
PH
The Manor
3
Hospl
MP
Cackle Hill
Welland Ho
Wks
Loosegate
B1357
Sch
Gragg's Hill Ho
HOLBEACH
Cemy
Hospl
3
MS 3
Stock's Hill
PH
Cemy
MS
3
MS
MS

PROPOSALS FOR THE CREATION OF A WOODLAND/WILDLIFE RESOURCE.

Scale 1:200



PATH MAINTAINED BY CUTTING DOWN GROUND FLORA. THE PATH PERFORMS THE DUAL FUNCTION OF ALLOWING EASE OF ACCESS AND REMOVAL OF THINNINGS DURING THE ESTABLISHMENT PERIOD

EVERGREEN SHRUBS PLANTING TO CREATE SCREENS FOR CONTAINMENT

HEDGE CONTAINING A MIXTURE OF NATIVE SHRUBS e.g. HAWTHORN, BLACKTHORN & FIELD MAPLE, INTERWOVEN WITH BLACKBERRY.

OPEN GLADE SUPPORTS BLUEBELLS, SNOWDROPS, FOXGLOVES

WILD CHERRY, GEAN, FOR FLORAL DISPLAY & FOOD FOR BIRDS.

WILDLIFE POND IN FULL SUN OF THE OPEN GLADE

COPPICED HAZEL & HABITAT CREATION FOR GROUND NESTING BIRDS.

CANOPY DOMINATED BY LARGE DECIDUOUS TREES, e.g. BEECH, BIRCH, [illegible] EVERGREENS

UNDERSTOREY OF YEW, HOLLY & LAUREL.

1. PATH ALLOWING ACCESS FOR THE DISABLED

2. GLADE CONTAINS SEATING FOR RESTING AND PICNICS.

3. WALNUT AND MOUNTAIN ASH ARE PROPOSED FOR THIS MORE SHELTERED AND FERTILE AREA THAT BENEFITS FROM A LONG PERIOD OF CULTIVATION.

4. GLASSHOUSE AND COLD STORE SCREENED BY EVERGREEN PLANTING.

DIRECTION OF PREVAILING SOUTH WESTERLY WINDS. HEDGE PLANTING PROVIDES INITIAL SHELTER TO ASSIST THE GROWTH OF THE YOUNG TREES THROUGH TO SEMI-MATURITY AS ILLUSTRATED ON THIS PLAN.

DETERMINED PLAN

SOUTH HOLLAND D.C.
PLAN DEPT.
03 NOV 1994
REF ..1058/ a.v.

PROPOSALS FOR THE CREATION OF A WOODLAND/WILDLIFE RESOURCE.

Scale 1:200

