

TALLY HO- BRUNNING AND PRICE. RG27 ORR.
WILDLIFE GARDEN PLANTING AND ORCHARD TREES.

PLANTS SUGGESTED FOR ATTRACTING POLLINATORS/BUTTERFLYS AND BEES, THESE WILL BE PLANTED ON THE MOUNDS.

RHAMNUS CATHARTICA
LONICERA PERICLYMENUM
BUDDLIA IN VARIETY
CENTRANTHUS RUBER
HEBE PINK ELEPHANT / ANDERSONII
LAVENDER IN VARIETY
GERANIUM PRATENSE
ROSA IN VARIETY
VIBURNUM OPULUS
ALLIUM IN VARIETY
NEPTA IN VARIETY
PRUNUS SPINOSA
RUBUS FRUITICOSUS
ILEX AQUIFOLIUM

R.H.S FRUIT TREES FOR THE PROPOSED ORCHARD AREA, 8-10CM STOCK, POT GROWN, SINGLE STAKE AND TIE.

APPLES:
EMNETH EARLY (JULY-AUG)
BRAMLEYS SEEDLING (NOV-MARCH)
SUNSET (OCT-DEC)
GREENLEAVES (SEPT-NOV)

PEARS:
CONFERENCE (OCT-NOV)
CONCORDE (OCT-NOV)
BETH (MID SEPT)

CHERRYS:
KORDIA (MID AUG)
PENNY (MID TO LATE SEASON)
MORELLO (LATE SUMMER)

PLUMS:
BLUE TIT (MID AUG)
IMPERIAL GAUGE (LATE AUG)
VICTORIA (AUG-SEPT)

DAMSONS:
FARLEIGH (MID SEPT)

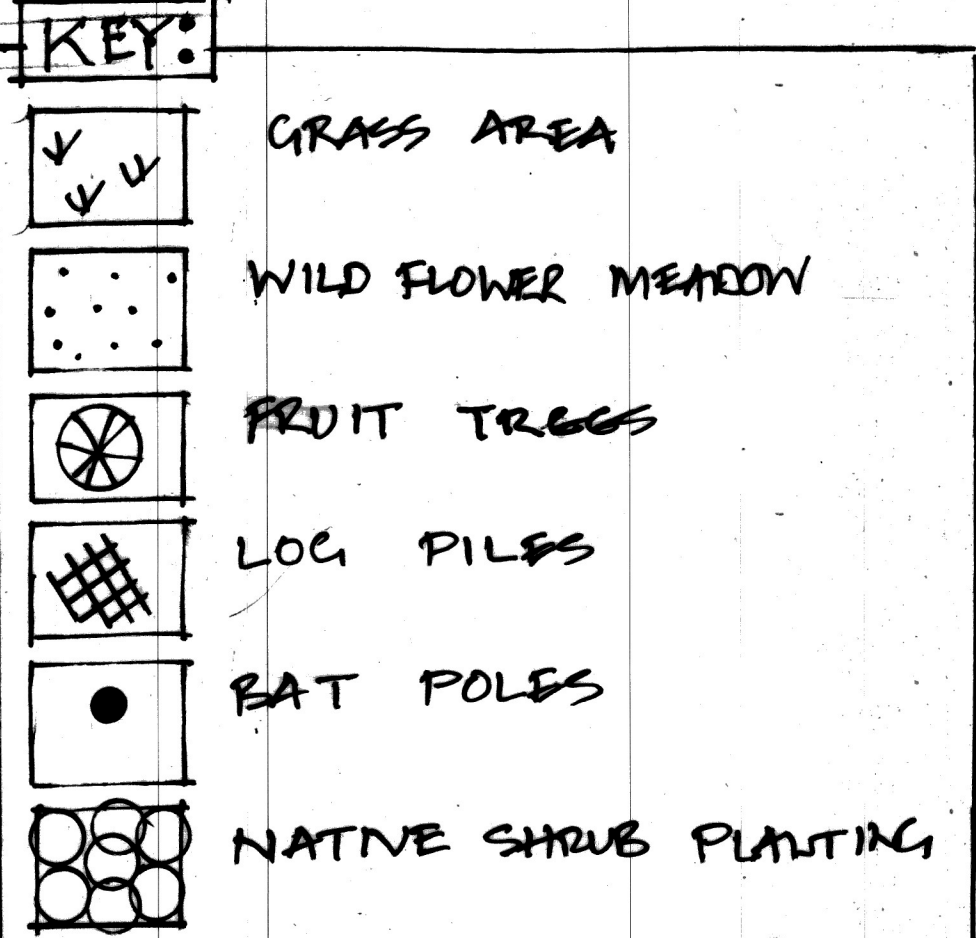
WILD FLOWER MEADOW

DUE TO THE NATURE OF THE SOIL IN THE HOOK AREA. IT IS RECOMMENDED TO USE A "LANDLIFE AND WILDFLOWERS MIXTURE"

CLAY BASED SOIL, WILDLIFE AND GRASS SEED MIX LWSM 80/20.

24 FLOWER SPECIES & 10 MEADOW GRASS SPECIES.

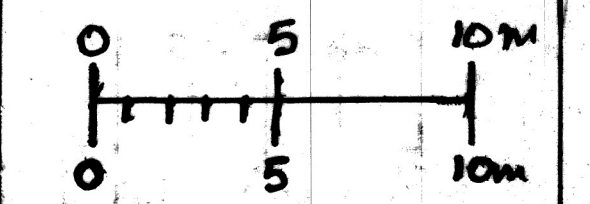
OR A BUTTERFLY & BEE WILDFLOWER MIX. LWSM. 80/20. 26N FLOWERS & 5N MEADOW GRASSES



DESIGN NOTES.

FORM A WILD FLOWER MEADOW AS SHOWN, SET OUT A MIX OF FRUIT TREES AS SHOWN.
CUT A CLOSING MOWN 1.5M PATH IN THE WILD FLOWER MEADOW, AS SHOWN
ALLOW FOR -
2N INFORMATION BOARDS
5N BAT POLES
3N LOG PILES
FORM NATIVE PLANTED BUNDS AS SHOWN, 3N

SCALE - 1:200 @ A1



Branching Out
TWO LTD

SUNRISS HOUSE, HULLEY ROAD, MACCLESFIELD, CHESHIRE, SK10 2LP

CONTRACT TALLY HO - WILDLIFE GARDEN

CLIENT BRUNNING & PRICE

SCALE 1:200 @ A1 DRAWN PAL

DATE APRIL 26

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LANDSCAPE ARCHITECTS • PROJECT MANAGERS • COMMERCIAL & PRIVATE LANDSCAPING

25N MIXED NATIVE FRUIT TREES SET AMONGST THE WILD FLOWER MEADOW. TREES 3M TALL, POT GROWN 8-10CM. PLANT MARCH - MAY. SINGLE STAKE AND TIE, WITH A MULCH MAT AT THE BASE

5N BAT BOXES SET ON 100MM DIA POLES, SAT 2.8M ABOVE GROUND

FORM 3N LOG PILES FOR INSECT & MAMMAL HABITAT APPROX SIZE 1.2x1.5m

FORM 3N BUNDS 400-750MM HIGH. APPROX AREA FOR THE 3 BUNDS IS 155m² ALLOW TO PLANT MIXED NATIVE SHRUBS 750-900MM B/R. PLANT IN BLOCKS OF 7-12N DENSITY 2.5N/m² TOTAL PLANTS - 387N