REFER TO DRAWING BRSF-RAMB-XX-DR-L-3001
FOR CONTINUATION

Length: 132m
RUK Option A Hedgerows Mix
30nr Acer campestre
30nr Corylus avellana
89nr Crataegus monogyna
30nr Ilex aquifolium
15nr Lonicera periclymenum
30nr Prunus spinosa
30nr Rosa canina
15nr Ulex europaeus
30nr Viburnum lantana

DECISIONS TO BE MADE ON SITE:
1. EXISTING HEDGE TO BE RETAINED, CUT BACK AND LAID AS A MIDLAND HEDGE. ADJACENT TO PROPOSED INTERNAL ACCESS ROAD.
2. IF NOT POSSIBLE TO RETAIN EXISTING HEDGE, REMOVE HEDGE PLANTING AS PER ARBORICULTURAL PLAN DRAWING SJA TPP 24126-041 (ENTIRE), PLANT 'RUK OPTION A HEDGEROW MIX' 2M OFFSET PARALLEL TO THE INTERNAL ACCESS ROAD, AS SHOWN BY THE DASHED LINE ON PLAN.

Area: 82561m2
EM2 Standard General Purpose Meadow Mixture

Area: 1246m2
EM7 Meadow Mixture for Sandy Soils

Length: 150m
RUK Hedgerows Mix
34nr Acer campestre
34nr Corylus avellana
101nr Crataegus monogyna
34nr Ilex aquifolium
17nr Lonicera periclymenum
34nr Prunus spinosa
34nr Rosa canina
17nr Ulex europaeus
34nr Viburnum lantana

Length: 220m
RUK Hedgerows Mix
49nr Acer campestre
49nr Corylus avellana
148nr Crataegus monogyna
49nr Ilex aquifolium
25nr Lonicera periclymenum
49nr Prunus spinosa
49nr Rosa canina
25nr Ulex europaeus
49nr Viburnum lantana

Area: 206m2
EM7 Meadow Mixture for Sandy Soils

TYPE A FINGERPOST # 7
SIGN 13
SIGN 14
SIGN 15

1nr Alnus glutinosa
2nr Tilia cordata
2nr Quercus robur

Length: 122m
RUK Hedgerows Mix
27nr Acer campestre
27nr Corylus avellana
82nr Crataegus monogyna
27nr Ilex aquifolium
14nr Lonicera periclymenum
27nr Prunus spinosa
27nr Rosa canina
14nr Ulex europaeus
27nr Viburnum lantana

Length: 60m
RUK Option B Hedgerows Mix
13nr Acer campestre
13nr Corylus avellana
40nr Crataegus monogyna
13nr Ilex aquifolium
7nr Lonicera periclymenum
13nr Prunus spinosa
13nr Rosa canina
7nr Ulex europaeus
13nr Viburnum lantana

DECISIONS TO BE MADE ON SITE:
1. EXISTING HEDGE TO BE RETAINED, CUT BACK AND LAID AS A MIDLAND HEDGE. ADJACENT TO PROPOSED GREENWAY.
2. IF NOT POSSIBLE TO RETAIN EXISTING HEDGE, REMOVE HEDGE PLANTING AS PER ARBORICULTURAL PLAN DRAWING TPP 24126-041 (ENTIRE). PLANT 'RUK OPTION B HEDGEROW MIX' 2M OFFSET PARALLEL TO THE GREENWAY, AS SHOWN BY THE DASHED LINE ON PLAN.

Area: 156799m2
EM2 Standard General Purpose Meadow Mixture

Area: 3161m2
EM7 Meadow Mixture for Sandy Soils

Length: 310m
RUK Hedgerows Mix
69nr Acer campestre
69nr Corylus avellana
208nr Crataegus monogyna
69nr Ilex aquifolium
35nr Lonicera periclymenum
69nr Prunus spinosa
69nr Rosa canina
35nr Ulex europaeus
69nr Viburnum lantana

Length: 147m
RUK Hedgerows Mix
33nr Acer campestre
33nr Corylus avellana
99nr Crataegus monogyna
33nr Ilex aquifolium
16nr Lonicera periclymenum
33nr Prunus spinosa
33nr Rosa canina
16nr Ulex europaeus
33nr Viburnum lantana

Length: 29m
RUK Hedgerows Mix
6nr Acer campestre
6nr Corylus avellana
19nr Crataegus monogyna
6nr Ilex aquifolium
3nr Lonicera periclymenum
6nr Prunus spinosa
6nr Rosa canina
3nr Ulex europaeus
6nr Viburnum lantana

Length: 7m
RUK Hedgerows Mix
1nr Acer campestre
1nr Corylus avellana
4nr Crataegus monogyna
1nr Ilex aquifolium
1nr Lonicera periclymenum
1nr Prunus spinosa
1nr Rosa canina
1nr Ulex europaeus
1nr Viburnum lantana

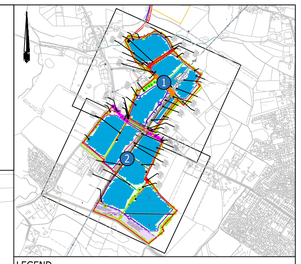
FOR DETAIL REFER TO THE WOODLAND PLANTING SCHEDULE (CONDITION 5) AND MANAGEMENT (CONDITION 6) ARE AS APPROVED UNDER CONDITION DISCHARGE APPLICATION 230242.

FOR DETAIL REFER TO THE WOODLAND PLANTING SCHEDULE (CONDITION 5) AND MANAGEMENT (CONDITION 6) ARE AS APPROVED UNDER CONDITION DISCHARGE APPLICATION 230242.

5
6
7
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BARKHAM RIDE
COMMONFIELD LANE
High Barn Farm
Model Farm
Windmill Farm Cottage
BR14
CP
59.1m
54.3m
Finches

NOTES:
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS.
- FOR LANDSCAPE GENERAL ARRANGEMENT AND SCHEDULE REFER TO DRAWINGS BSFS-RAMB-XX-DR-L-3001, 3002 AND 3013
- FOR LANDSCAPE DETAILS REFER TO DRAWINGS: BSFS-RAMB-XX-DR-L-3021, 3022, 3023, 3024, 3025, 3026, 3027, 3028 AND 3029
- FOR NEW HEDGE PLANTING ALONG EXISTING HEDGE ALIGNMENT, CLEAR AS NECESSARY TO ALLOW NEW PLANTING, RETAINING AND CUTTING BACK EXISTING HEDGE PLANTS.



LEGEND
- SITE BOUNDARY
- FIELD NUMBERING
- EXISTING WATERCOURSE
- EXISTING BROOK PLANTING EXISTING AREA: 940M2
- EXISTING VEGETATION (HEDGEROW, INDIVIDUAL TREES)
- EXISTING VEGETATION TO BE REMOVED (HEDGEROW, INDIVIDUAL TREES)
- PROPOSED INTERNAL ACCESS ROAD
- PROPOSED GREENWAY (EXCAVATION CONSTRUCTION)
- PROPOSED GREENWAY ('NO DIG' CONSTRUCTION)
- PROPOSED HOGGIN PATH (EXCAVATION CONSTRUCTION)
- PROPOSED HOGGIN PATH ('NO DIG' CONSTRUCTION')
- MANUAL EXCAVATION
- NO DIG EXTENT
- PROPOSED SECURITY FENCING
- PROPOSED BOUNDARY FENCING
- PROPOSED SECURITY GATE 01
- PROPOSED SECURITY GATE 02
- PROPOSED BROOK ENHANCEMENT MIX
- PROPOSED NATIVE PLANTING BUFFER
- PROPOSED WOODLAND CORE
- PROPOSED WOODLAND EDGE
- EXISTING MEADOW RESOWN WITH PROPOSED GENERAL PURPOSE MEADOW (EM2) AS REQUIRED.
- PROPOSED WILDFLOWER FOR CLAY SOILS (EM4)
- PROPOSED WILDFLOWERS FOR SANDY SOILS (EM7)
- PROPOSED CARBON SINK MIX
- PROPOSED NATIVE HEDGEROW
- PROPOSED OPTION A NATIVE HEDGEROW
- PROPOSED OPTION B NATIVE HEDGEROW
- EXISTING HEDGE TO BE LAID TO MIDLAND HEDGE STYLE
- PROPOSED EXTRA HEAVY STANDARD TREE
- PROPOSED STANDARD TREE
- PROPOSED FEATURE LOG HABITAT
- FOR DETAIL REFER TO THE WOODLAND PLANTING SCHEDULE (CONDITION 5) AND MANAGEMENT (CONDITION 6) ARE AS APPROVED UNDER CONDITION DISCHARGE APPLICATION 230242.

PRoW & SIGNAGE
- PROPOSED SIGNAGE TYPE A
- PROPOSED SIGNAGE TYPE B
- EXISTING SIGNAGE

Rev	Description	Date	By Chk	App
P01	First Issue	17.05	LG SL	TM
P02	Amendments from first review	04.06	SL TM	IL
P03	Client Comments	11.07	LG TM	IL
P04	Council Comments	15.10.24	LG TM	IL
P05	Additional Council Comments	03.12.24	LG TM	IL

BARKHAM_SOLAR_FARM

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LANDSCAPE_PLANTING_PLAN
SHEET_2_OF_2

Scale:	Date:	Drawn:	Checked:
1:1250@A1	03/12/2024	LG	TM

Drawing No.: BFSF-RAMB-XX-DR-L-3012
Rev: P05