



Proposed engineering work associated with the Flood Alleviation Scheme



Existing trees to be retained

Proposed native wildflower and grass seed mix suitable for a neutral to acid soil to include plant species as follows: Autumn Hawkbit, Birdsfoot Trefoil, Common Cat's Ear, Com Devil Bits, Lady's Bedstraw, Meadow Buttercup, Musk Mallow, Ox Eye Daisy, Red Campion, Ribwort Plaintain, Seif Heal, White Campion, Wild Carrot, Yarrow, Yellow Rattle.



Proposed native wildflower and grass seed mix suitable for neutral damp areas to include plant species as follow: Devils-bit Scabious, Ragged Robbin, Yarrow, Wild Carrot, Common Knapweed, Birdsfoot Trefoil, Meadow Buttercup, Creeping Buttercup, Wild Red Clover



Proposed native shrub mix, to include Hawthom (40%), Blackthom (10%), Hazel (20%) Holly (10%) Willow(20%). Planted on 1.5m grid, notched planted, transplants 40-60cm



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Sorbus aucuparl Heavy standard 12-14cm girth plant in groups of three throughout area

planted with a seed mix suitable for damp conditions. This will increase the biodiversity of the school grounds as well as adding visual interest. 2. Native wildflower and grass seed mixes

The bunds will be planted with native wildflower and grass seed mix, with the swale properties to restrict access to puplis Protect privacy of adjacent residential properties
 Dense planting of native shrubs are proposed on the bund adjacent the residential enhance the biodiveristy of the bunds and swale

NOTES FOR SCHOOL GROUNDS: Concept for proposed planting
Due to the size requirements of the sports pitches, tree planting will be limited to a few
choice locations. However native wildflower and grass seed mixes will be used to

SCALE As shown @A3 CLIENT DRAWING REF South East Thatcham, Flood Alleviation Scheme Landscape Scheme - Proposed Planting: SHEET 3 0F 6 West Berkshire Council KLP / 276 / 17 / 03 DATE 12th September17 DRAWN BY APPROVED BY BK

KirkhamLandscapePlanning...

LOCATION PLAN: Scale 1:10,000

PLANTING PLAN 3: Scale 1:1000