

	• • •	
ecified in tree Height		ail drawing. Girth
250-300ci	n a	8-10cm

	Height	%
ed:	60-80cm	20%
ed: B	60-80cm	15%
ed:	60-80cm	15%
	60-80cm	20%
ed:	60-80cm	10%
ed: B	60-80cm	15%
ed:	60-80cm	5%

	Site boundary	
Existing F	eatures	
	Trees/ vegetation	
Proposed	Features	
	Selected standard tree)
	Native species mix heo	dge
+ + + + + + + + +	Wildflower meadow Er EM3 Special General I Meadow Mix or similar	Purpose
	Amenity grass	
	Wetland & Pond Edge Bostonseeds BS6M W Pond Edge or similar a	etland
Rev -		Date
LIENT:	mpany	Date
CLIENT: The Club Co PROJECT:		Date
CLIENT: The Club Co PROJECT: Wharton Pa	ompany rk Driving Range	Date
CLIENT: The Club Co PROJECT: Wharton Par TILE:	rk Driving Range	Date
CLIENT: The Club Co PROJECT: Wharton Pa TITLE: Planting Plat SCALE AT A1:	rk Driving Range	
CLIENT: The Club Co PROJECT: Wharton Par TITLE: Planting Plar SCALE AT A1: :500	rk Driving Range n _{DATE:}	
CLIENT: The Club Co PROJECT: Wharton Par TILE: Planting Plar SCALE AT A1: :500	rk Driving Range n DATE: March 2020)
TILE: Planting Plan CALE AT A1: :500 008.2 / 12 Based on Ordnance: The Stables, H	rk Driving Range n _{DATE:}	Siationery Off
CLIENT: The Club Co PROJECT: Wharton Pal TITLE: Planting Plan SCALE AT A1: :500 008.2 / 12 008.2 / 12 Based on Ordnances The Stables, H t 01491 838175	rk Driving Range n DATE: March 2020 Survey mapping with permission of Her Majesty's Licence no. AR187372 D hankinson duckett associates owbery Park, Benson Lane, Wailingford, consult@hdia-enviro.co.uk w www.hda	Stationery Off