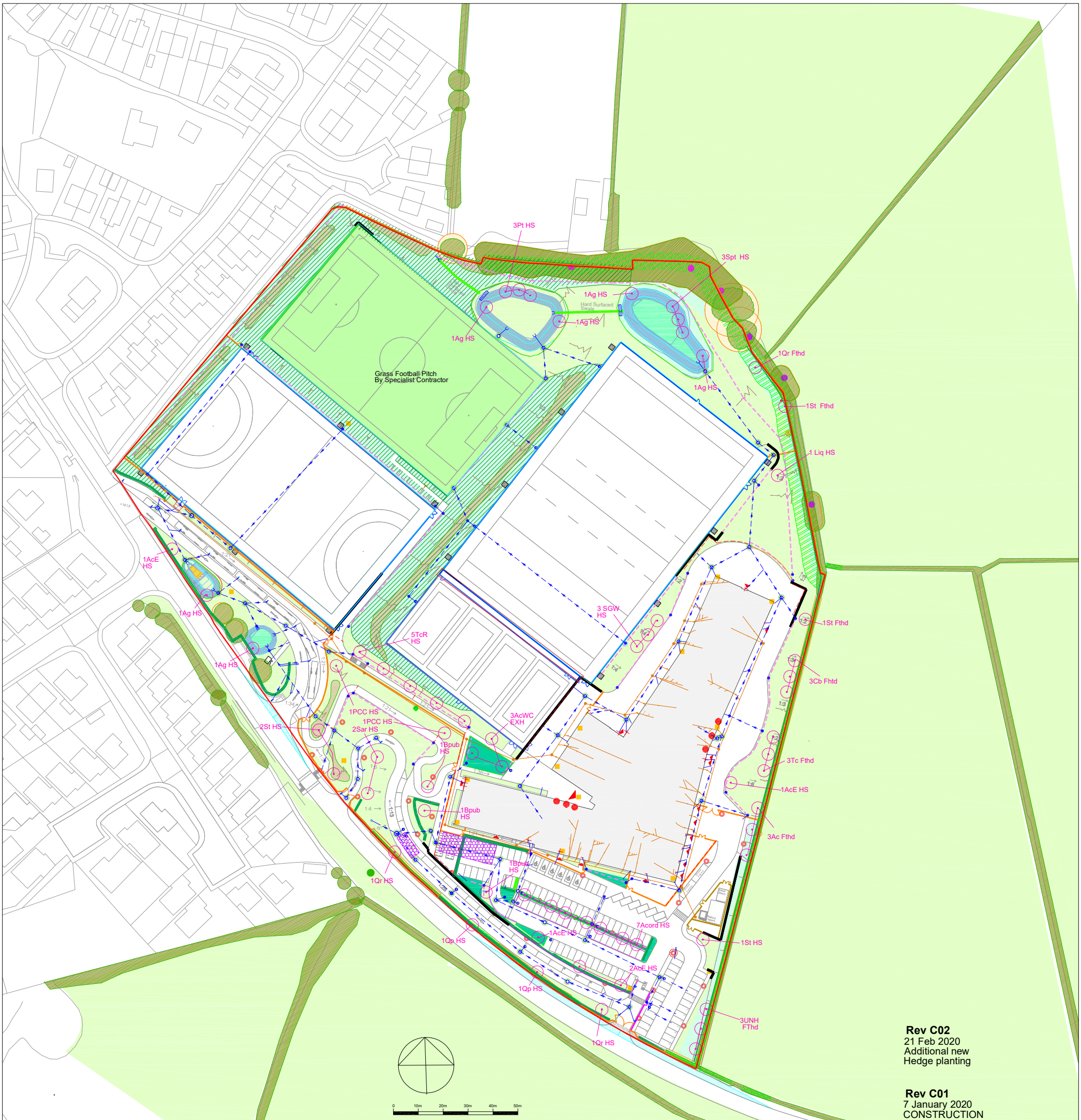


Rev C02
21 Feb 2020
Additional new
Hedge planting

Rev C01
7 January 2020
CONSTRUCTION
detail as per P03

P-03
20 Dec 2019
Minor layout
revision

P-01
22 July 2019
Revised landscape

P-02
17 Nov 2019
Revised Tree Schedule

Note all trees are to be of UK origin. All Oaks need to be checked and monitored for Oak Processionary Moth
Note Root barriers to be provided where trees are within 2.00m of services. rev17Nov2019

KEY	BOTANICAL NAME	COMMON NAME	SIZE	QTY	
	TREES	All trees are to be rootballed			
	EXTRA HEAVY STANDARDS				
AcWC EXH	Acer campestre William Caldwell	Form of Field Maple	14-16cm girth Extra Heavy Standard	3	No
	HEAVY STANDARDS				
AcE HS	Acer campestre Elsrijk	Field Maple	12-14cm girth Heavy Standard	5	No
Ag HS	Alnus glutinosa	Alder	12-14cm girth Heavy Standard	6	No
Acord HS	Alnus cordata	Italain Alder	12-14cm girth Heavy Standard	7	No
Liq HS	Liquidamber styraciflua Lane Roberts	Liquidamber	12-14cm girth Heavy Standard	1	No
Pt HS	Populus tremula	Aspen	12-14cm girth Heavy Standard	3	No
PCC HS	Pyrus calleryana Chanticleer	Flowering Pear	12-14cm girth Heavy Standard	2	No
Qr HS	Quercus robur	Oak	12-14cm girth Heavy Standard	2	No
Qp HS	Quercus petraea	Sessile Oak	12-14cm girth Heavy Standard	2	No
Sar HS	Sorbus Aria	Whitebeam	1.50m Feathered	2	No
SGW HS	Sorbus Golden Wonder	Form of Rowan	12-14cm girth Heavy Standard	3	No
St HS	Sorbus torminalis	Checker Tree	12-14cm girth Heavy Standard	3	No
Spt HS	Salix pentandra	Bay Willow	12-14cm girth Heavy Standard	3	No
TcR HS	Tilia cordata Rancho	Small Leafed Lime	12-14cm girth Heavy Standard	5	No
	FEATHERED TREES	All Barerooted			
Ac Fthd	Acer campestre	Field Maple	1.50m Feathered	3	No
Bpub HS	Betula pubescens	Downy Birch	1.50m Feathered	0	No
Cb Fthd	Carpinus betulus	Hornbeam	1.50m Feathered	3	No
Qr Fthd	Quercus robur	Oak	1.50m Feathered	1	No
St Fthd	Sorbus torminalis	Checker Tree	1.50m Feathered	2	No
Tc Fthd	Tilia cordata	Small Leafed Lime	1.50m Feathered	3	No
UNH HS	Ulmus New Horizon	Elm	1.50m Feathered	3	No
	TOTAL			62	No

Retaining Wall
Proposed Native Block including Tree Species
Visibility Splay
Site of Nature Conservation Interest SINC Stream and Woodland strip
Land Drains
Piped Drains
Attenuation Tank
Foul water drains
Detention Basin
CCTV camera
Existing or Retained Trees and Vegetation
Root Protection Areas (RPA)
Proposed Trees
Proposed Planting Beds
Proposed Raingarden Planted
Proposed Raingarden Grass Finish
Proposed Hedgerows
Grass Areas
Bank Wildflower Mix
Hydroseeded BankWildflow Mix
Swale Wildflower Mix
Grass Pitch
Proposed Raingarden Grass Finish
Proposed Bulbs

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CEFN SAESON SCHOOL
NEATH

Drawing Title
LANDSCAPE TREES

Scale: approx 1: 500 at A1
Date: 15June2019

26W007-CAA-XX-XX-DR-L-0009-C02