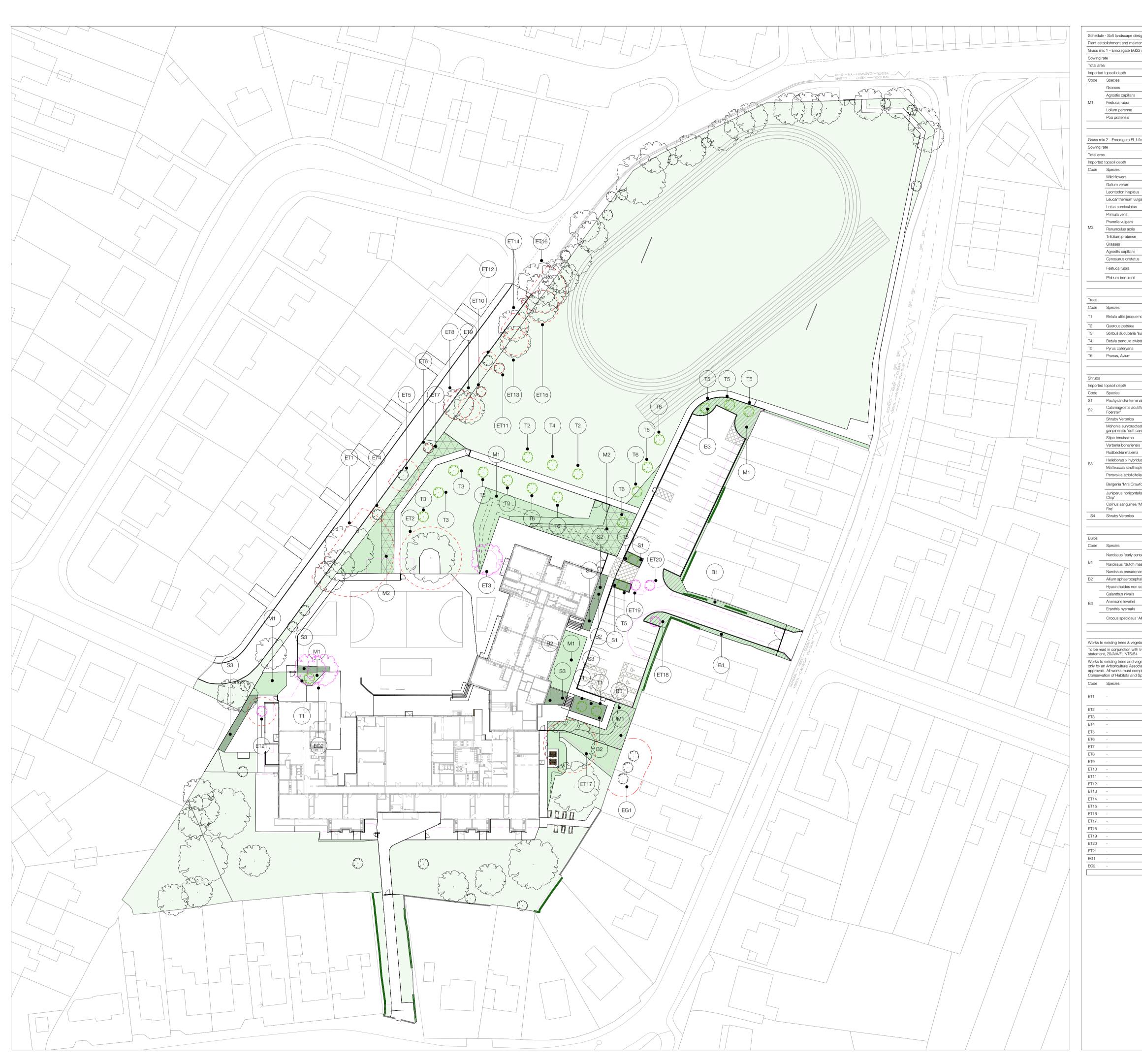
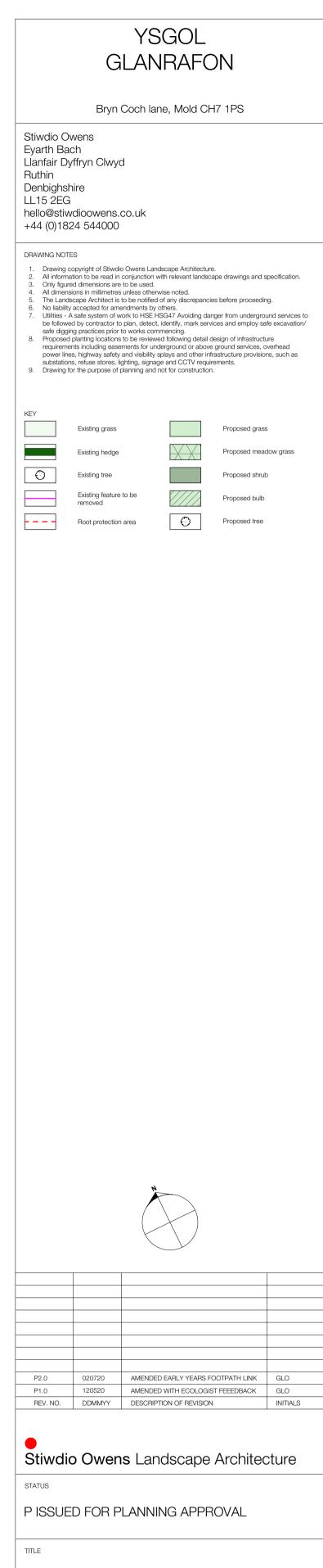


	G	YSGC LANRA				
Bryn Coch lane, Mold CH7 1PS						
Bryn Coch Iane, Mold CH7 1PS Stiwdio Owens Eyarth Bach Llanfair Dyffryn Clwyd Ruthin Denbighshire LL15 2EG hello@stiwdioowens.co.uk +44 (0)1824 544000						
 All informa Only figure All dimensi The Lands No liability Utilities - A be follower safe diggin Proposed requiremer power line: substation: 	ppyright of Stiwdii tion to be read in d dimensions are ons in millimetres cape Architect is accepted for arm safe system of w d by contractor to g practices prior planting locations the including ease s, highway safety s, refuse stores, li	to be used. unless otherwise noted. to be notified of any discr andments by others. rork to HSE HSG47 Avoid plan, detect, identify, ma to works commencing. to be reviewed following ments for underground o	landscape drawings and s repancies before proceedir ting danger from undergro ark services and employ sa detail design of infrastruct r above ground services, o ther infrastructure provisio V requirements.	ng. und services to ife excavation/ ure overhead		
KEY	Red line bound sq.m)	ary (21,153				
		×)			
P2.0	020720		EARS FOOTPATH LINK	GLO		
P2.0 P1.0 REV. NO.	020720 220520 DDMMYY	AMENDED EARLY YE AMENDED SCALE DESCRIPTION OF RE		GLO GLO INITIALS		
Stiwdio Owens Landscape Architecture						
STATUS		LANNING AF				
)N PI AN	1				
DRG. NO		-	REVISION			
	⁻ O-00-00)-DR-L-0014				
scale 1:1250@		drawn appro				

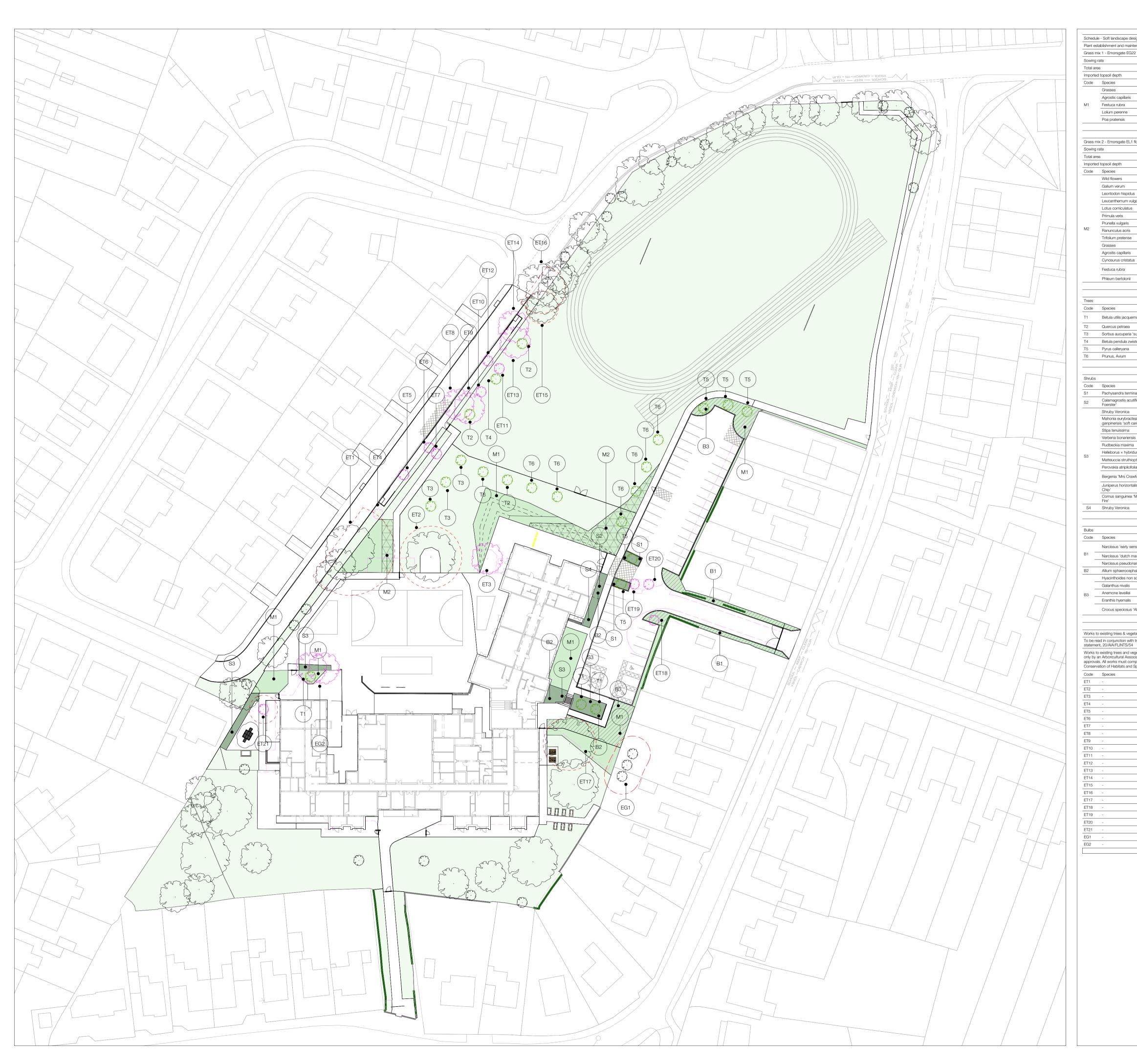


1,089 sq.m	ate EG22 strong law	n mix 25 g/m2/			
Common nem%pilarisCommon ham9.0ronSondar compling Rod Forcur9.0areaParemaria Paymate28.0areaSmooth stalkod Meascow-grass28.0areaSmooth stalkod Meascow-grass79.0areaSignar5.0area28.05.0area28.05.0area28.05.0area28.05.0area20.0 mm5.0areaSondar common neme5.0areaSondar compliant of the state of the stat		-			
mainService-caping RecienceSel 0oranoPaternal Programs20.0allLatoresSel 0all E.1 flowering lawn mixTotal100%all E.1 flowering lawn mixSel 1Sel 1all All Ys beidsteatSel 1Sel 1satureCommon nameSel 1Sel 1all All Ys beidsteat treeSel 1Sel 1all All Ys beidsteat treeSel 1Sel 1all All Sel 1Common nameSel 1Sel 1all All Sel 1Common nameSel 1Sel 1all Sel 1Sel 1Sel 1Sel 1all Sel 1	h				%
mainService-caping RecienceSel 0oranoPaternal Programs20.0allLatoresSel 0all E.1 flowering lawn mixTotal100%all E.1 flowering lawn mixSel 1Sel 1all All Ys beidsteatSel 1Sel 1satureCommon nameSel 1Sel 1all All Ys beidsteat treeSel 1Sel 1all All Ys beidsteat treeSel 1Sel 1all All Sel 1Common nameSel 1Sel 1all All Sel 1Common nameSel 1Sel 1all Sel 1Sel 1Sel 1Sel 1all Sel 1	noillaris	Common bent			5.0
esSmooth-staked Meed/one-gransV20.0ata EL 16/overing low mix-Total100%.4 y/m2288 sq.m288 sq.m1200 mmon name%1200 mmon name%1200 mmon name1200 mmon name1200 mmon name1200 mmon name1200 mmon name1200 mmon name1200 mmon name201 mmon name <tr< td=""><td></td><td></td><td>fescue</td><td></td><td></td></tr<>			fescue		
ala E.1 flowering lawn mix 4 g/m2 288 agm 200mm 200mm 200mm 200mm 3 3 3 4 g/m2 5 3 4 10 5 3 4 6 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			w-grass		
4 g/m2				Total	100%
288 ag.mCormon nameN200mmNsCorreg dataan Lady's bestfaw0.5selfedson trefoil0.7sinCorreg datagarisSelferadMeadov buttercup0.5garisMeadov buttercupserisMeadov buttercupcontatusCorreg datagarisSelferadserisMeadov buttercupcontatusCorreg datagarisSelferadserisMeadov buttercupcontatusCorreg datagarisSender creg progrcontatusCorreg datagarisSender creg progrcorreg dataSender creg maingarisSender creg maingarisSender creg maingarisCormon namegarisCormon namegarisCormon namegarisCormon namegarisSender creg maingarisCormon namegarisSender creg maingarisSender creg maingarisCormon namegarisSender creg maingarisSender creg main <td>ate EL1 flowering law</td> <td><i>r</i>n mix</td> <td></td> <td></td> <td></td>	ate EL1 flowering law	<i>r</i> n mix			
n200mmNCammon nameNs1.0Napida.Early bootstay.1.0Um MagneOxege day3.7SCowalp3.7SCowalp4.0sartaSetthed4.0a acisMeador buttercup5.5atterseWild red clover3.5atterseWild red clover28.0staterseCommon bert4.0oristaus.Common hameSizeSecoleTotal3discoleCommon nameSizeCommon nameSizeTotalstatesCommon nameSizeCommon nameSizeTotalstatesCally poor12-14cmRootsall3dial zwister galt12-14cmRootsall13statesCally poor12-14cmdial zwister galt12-14cmRootsall1ryaraCallery poor12-14cmRootsall1ryaraCallery poor12-14cmRootsall1ryaraCallery poor12-14cmreaminusSignanes augu3.0stateSignanes augu3.0stateSignanes augu3.0stateSignanes augu3.0stateSignanes augu3.0stateSignanes augu3.0stateSignanes augu3.0stateSignanes augu3.0stateSignanes augu3.0<		-			
s	h				
InitialitiumRough hawkbit	s	Common name			%
num vigure Oxegn daisy 1.0 Colutus Bridsoct teloal 3.7 is Coweip and teload 3.7 is Coweip 3.0 garis Selfwal 4.0 a acris Meadoo battercup 3.5 sternes Wiki red Cover 3.5 retenes Common bart of 3.8 Partness Common bart 1.8 Common bart 1.8 Selfwar company and 3.5 retenes Common name 322 7 retenes Common name 322 7 retenes Common name 322 7 retenes Court 1.8 Selfwar company and 3.0 retenes Court 1.8 Selfwar company and 3.0 retenes Court 1.8 Selfwar company and 3.0 retenes Court 1.8 Selfwar thinking back 3.0 Selfwar company and 3.0 retenes Court 1.8 selfwar 1.2 retenes Court 1.8 retenes Court 1					
is Covelip · · · · · · · · · · · · · · · · · · ·	-	-			
gariaSetheal4.0s acrisMeadov buttercup3.5staterneWild red folver3.5gillarisCommon bert8.0oristabaCommon harme2.0rotabaSandar creeping red"<					
atense Wild red dover 0.3 metalements variable v		Selfheal			
cristatus Created dogstall 40.0 Siender creeping red fescue 7 28.0 totioni Smaller cat's tail 4.0 Common name Siza Type Quanti jacquemonti West himalayan birch 3.0-3.5m Postball 3 straaa Oak, Welsh 12-14cm Rootball 3 straaa Callery peer 12-14cm Rootball 3 status westers glory Birch, silver 12-14cm Rootball 7 yana Callery peer 12-14cm Rootball 7 yana Callery peer 12-14cm Rootball 5 um Cherny, wild 12-14cm Rootball 5 um Common name Size Density Quanti rates eminalities Agentinian vervain 3L 4/m2 60 rynorcatest subject Creeping feed prises 3L 4/m2 30 rates eminalities Agentinian vervain 2L 4/m2 30 rates eminalities Argentinian vervain 2L 4/m2 30					
crietatus Ciested dogtal 40.0 Siender creeping red feacue 28.0 totioni Smaller carts tal 4.0 Common name Siza Type Quanti ijacquernonti West himalayan birch 3.0-3.5m Pootball 3 atraea Oak, Weish 12-14cm Rootball 3 sida zwisters glory Birch, silver 12-14cm Rootball 5 yana Callery paer 3 6 7 2 yana Jappres spurge 3 4 7 3 yana Jappres spurge 3 4 7 3 yana	nillaris	Common bent			8.0
rai main family series and series		Crested dogstail			
Total Total 100% ijacquemontii West himalayan birch 3.0-3.5m Rootball 3 atraea Oak, Weish 12-14cm Rootball 3 auparia 'sunshine' Powan, sunshine 12-14cm Rootball 3 auparia 'sunshine' Powan, sunshine 12-14cm Rootball 1 yara Callery pear 12-14cm Rootball 5 um Cherry, wild 12-14cm Rootball 7 Total 22 Pensity Quarifi raterminals Japareses spurge 3L 6/m2 60 sita acutiflors 'Kart Forester' 3L 4/m2 60 maxima Greenor Grano' 3L 4/m2 30 reproductata bits for Grano' Grano' 2L 4/m2 30<		fescue			
Carmon name Size Type Quanti jacquemontii West himalayan birch 3-3.5m Rootball 3 uparia 'aunshine' Powan, sunshine 12-14cm Rootball 3 yana Callery pear 12-14cm Rootball 1 yana Callery pear 12-14cm Rootball 7 Total 2-14cm Rootball 7 yana Callery pear 12-14cm Rootball 7 Total 2-2 Total 2-2 atminista Japanese spurge 8L 6/m2 50 sita acutifion 'Kat Feature reed-grass 3L 4/m2 60 narisensia Argentinan vervan 2L 4/m2 30 sistattoppear S. 4/m2 30 3	tolonii	Smaller cat's tail		Total	
increaseWest hindly invaluesBootball mutation3 mutationincreaseOak, West hindly12-14cmRootball3upariaCallery pear12-14cmRootball1yanaCallery pear12-14cmRootball7TotalCallery pear12-14cmRootball7TotalCallery pear12-14cmRootball7TotalCallery pear12-14cmRootball7TotalCallery pear12-14cmRootball7TotalJapanese spurge3L6/m260sitaAdSOmmCarmon nameSizaDensityCualifi acressisitaAdsomree for prase3L6/m260sitaHebe Green Globe'3L4/m260rybractas subp rybractas subp caressiArgentinian vervain2L4/m230sisinaMaxican feather grass2L4/m230sisinaMaxican feather grass2L4/m230sisinaGrast consilioner2L4/m230sisinaMaxican feather grass2L4/m230sisinaMaxican sage2L4/m230sisinaMaxican sage2L4/m230sisinaMaxican sage2L4/m230sisinaMaxican sage2L4/m230sisinaSistaSistaSistaSistasistaAgenta3L3L3L <td></td> <td></td> <td></td> <td></td> <td></td>					
jacquemontii West himalayan birk 3.0-3.5.7 Portbal 3 traea Oak, Weth 12-14cm Pootbal 3 traea Oak, Weth 12-14cm Pootbal 3 traea Callery par 12-14cm Pootbal 7 Callery par 12-14cm Pootbal 7 Callery par 12-14cm Pootbal 7 Control 12-14cm Pootbal 7 Total 2 Corrinon name Caller par 12-14cm Pootbal 7 Corrinon name Serve Vertex 1 Sol aparese serve 1 tra terminalis Japarese serve 1 12-14cm Serve 1 Sol aparese serve 2 13-4 Mrn2 60 Sol aparese serve 2 13-4 Mrn2 60 Sol aparese 1 Sol aparese 1 S		Common name	Size	Туре	Quantit
uparial 'sunshine'Rovan, sunshine'12-14cmRoctball3Jula zwisters gloryBirch, silver12-14cmRoctball1yanaCallery paer12-14cmRoctball7Total22Total22aCherry, wild12-14cmRoctball7Total450mmSmootball7aCommon nameSizeDensityQuantira terminalisJapanese spurge3L6/m270onicaHebe 'Green Globe'3L4/m260rybractesta subjitorCreensen's7060rybractesta subjitorCreensen's7160rybractesta subjitorCreensen's7170onicaHebe 'Green Globe'3L4/m230rariensisArgertinian vervain2L4/m230ripoliciolaRussian sage2L4/m230ripoliciolaRussian sage2L4/m230ripoliciolaRussian sage2L4/m230ripoliciolaRussian sage2L4/m230ripoliciolaRussian sage2L4/m230ripoliciolaRussian sage2L4/m230ripoliciolaRussian sage2L4/m230ripoliciolaRussian sage2L4/m230ripoliciolaRussian sage2L4/m230ripoliciolaRussian sage2L4/m230ripoliciola	jacquemontii	West himalayan birch	3.0-3.5m	Rootball	
Jula zwisters giory Birch, silver 12-14cm Rootball 1 yana Calley pear 12-14cm Rootball 7 Im Cherry, wild 12-14cm Rootball 7 Im 450mm Test Density Quanti ra terminalis Japanese spurge 3L 6/m2 50 sita acuttlora 'Karl Feather reed-grass 3L 6/m2 70 rates Satta acuttlora 'Karl Feather reed-grass 3L 4/m2 60 nyforacteata subsp. Oregon grape 'soft 3L 4/m2 30 sistra Mexican feather grass 2L 4/m2 30 struthiopteria Russian sage 2L 4/m2 30 struthiopteria Russian sage 2L 4/m2 35 orizontalis 'Elike Creeying Blue Chip 2L 4/m2 35 orizontalis 'Elike Creeying Blue Chip 2L 4/m2 36 orizontalis 'Elike Cormon name Size Density Quanti orizontalis 'Elike Oregond'Midwirer 2L 4/m2				Rootball	
Lim Cherry, wild 12-14cm Rootball 7 Total 22 n 450mm Total 22 n 450mm Size Density Quantit ra terminalis Japanese spurge 3L 5/m2 50 sise acutificar Kat Feather receptars 3L 4/m2 60 nipractesta subsp. Oregor grape 'soft 3L 4/m2 50 s'soft caress' Suitalino vervai 2L 4/m2 50 maxima Great coneflower 2L 4/m2 30 maxima Great coneflower 2L 4/m2 30 strubhopteris Shuttlicockfern 2L 4/m2 35 oritizentalis Regenina tears 'Ms 2L 4/m2 30 orizantalis 'Blue Green Globe' 3L 4/m2 30 orizantalis 'Blue Green Globe' 3L 4/m2 31 orizantalis Daffod! 'gluveld' seat' 1/170 1/170					
Total 22 n 450mm Common name Size Density Quartif ra terminalis Japanese spurge 3L 5/m2 50 sits acutiflora 'Karl Feasther need-grass 3L 6/m2 70 vicar feasther raes 3L 4/m2 60 pripracteats axis Oregon grape' soft 3L 4/m2 50 sinna Mexican feather grass 2L 4/m2 30 maxima Great coneflower 2L 4/m2 30 struthiopteris Struttbecock ferm 2L 4/m2 30 struthiopteris Great/ord 2L 4/m2 30 gainea Mixite=Coreging Blue Chip 2L 4/m2 30 gainea Common name Size Density Quanti early sensation' Cardinori name Size Density Quanti association aspectisue Vietle daffocil 10/m2 1/m2 3/m2 gainais Meriter	-				
Common nameSizeDensityQuantitra terminalisJapanese spurge3L5/m250sits acutitors 'Karl Feesther red-grass3L6/m270noicaHebe 'Green Cicbe'3L4/m260nybracteats subsp.Oregon grape 'soft3L4/m250isoft caress'Caress'2L4/m230arrierinalisArgentinian versu2L4/m230isoft caress'Shuttleock fern2L4/m230istruthiopterisShuttleock fern2L4/m235orizontalis 'BlueCreeping Blue Chip Juniper2L4/m235orizontalis 'BlueCreeping Blue Chip Juniper2L4/m230onicaHebe 'Green Globe'3L5/m285TotalCaredord'2L4/m230onicaHebe 'Green Globe'3L5/m285TotalCaredord' rigned's early sensation'12/14cm10/m21,170early sensation'Daffodl' rigned's early sensation'12/14cm10/m2396orizontalisWeish daffodli10/12cm10/m2396italisSnowdrop4/5cm10/m2396italisSnowdrop4/5cm10/m2396italisSnowdrop4/5cm10/m2396italisSnowdrop4/5cm10/m2396italisSnowdrop4/5cm10/m2396italisSnowdrop4/5					
Common nameSizeDensityQuantitra terminalisJapanese spurge3L5/m250sitis acutiflora 'KarFeather reed-grass3L6/m270ronicaHebe 'Green Clobe'3L4/m260rybracteats subep.Oregon grape 'soft3L4/m250isoft caress'Caress'2L4/m230sismaMexican feather grass2L4/m230arturbiopterisShuttlecock fern2L4/m230struthopterisShuttlecock fern2L4/m235orizontalis 'BlueOregong Blue Chip Juniper2L4/m235orizontalis 'BlueOregong Blue Chip Juniper2L4/m230orizontalis 'BlueOregong Blue Chip Sensation'2L4/m230orizontalis 'BlueOregong Blue Chip Sensation'2L4/m230orizontalis 'BlueOregong Blue Chip Sensation'2L4/m230orizontalis 'BlueDaffodli 'fundel's early sensation'10/m21,170eso no scriptaBluebell6/cm10/m23,170ses no scriptaBluebell6/cm10/m23,96itivalisSnowdrop4/5cm10/m23,96sa vegetationMere aconte4/5cm10/m23,96itivalisSnowdrop4/5cm10/m23,96itivalisSnowdrop4/5cm10/m23,96sitivalisSnowdrop4/5cm					
ra terminalis Japanese spurge 3L 5/m2 50 site acutifora 'Karl Feester' (Arr Feester') sina (Arr Feester') (Arr Construction (Arr Construction) sion caress' (Caress') (Arr Construction) sion caress' (Caress') (Arr Construction) sion caress' (Caress') (Arr Construction) sion caress' (Caress') (Arr Construction) (Arr Construction) Argentinian vervain 2L 4/m2 30 maxima (Great coneflower 2L 4/m2 30 sinuthiopter) (Arr Construction) Argentinian vervain 2L 4/m2 30 sinuthiopter) (Arr Construction) sinuthiopter) (Arr Construction) sinuthiopter) (Arr Construction) (Arr Constr	١		0		
'Karl Foerster'dkb'm2/UonicaHeb' Green Globe'3L4/m260upbracteat subserCregor grape 'softaL4/m250sismaMexican feather grass2L4/m230maximaGreat coneflower2L4/m230x hybridusWhite-flowered2L4/m230struthicitoptarisShuttlecock fern2L4/m235forizontalis 'BlueElephaners' Mrs Junipeo'2L4/m235onicaElephaners' Mrs Junipeo'2L4/m230onicaHeb' Green Globe'3L5/m285TotalOggwood 'Mdwinter Fire'2L4/m230onicaHeb' Green Globe'3L5/m285Common nameSizeDensityQuantri eastation'1,170dutch master'Daffodi 'ginveld's early' sensation'10/m21,170dutch master'Daffodi 'dutch master'12/14cm10/m2396maxinaWiele daffodi10/12cm10/m2396maxinaWiele daffodi10/m2396396weileiAnerone9cm pot10/m2396weileiAnerone9cm pot10/m2396early sensation'Scoudon's Arboy's Act (1981) (se anneded) and the stand's coudo's Act and poet statement'5/6cm10/m2guita socidation shou'd be carried out to BS398:2010 and are to be undertake at and vegetation shou'd be carried out to BS398:2010 and are to	ra terminalis			-	
prybracteata subsp. arressimaOregon grape 'soft caress'3L4/m250sistinaMexican feather grass2L4/m230nariensisArgentinian vervain2L4/m230attributionGreat coneflower2L4/m230struthortusShutlecock fern2L4/m235guineaTawford'Elephant ears 'Mrs Crawford'2L4/m235ortizontalis 'ElueCreeping Elue Chick2L4/m235ortizontalis 'ElueCreeping Elue Chick3L5/m285ortizontalis 'ElueCommon nameSizeDensityQuantiearly sensation'Daffodi 'rijnveld' serify sensation'12/14cm10/m21,170duch master'Daffodi 'rijnveld' serify sensation'10/m21,170396walsSnowdrop4/Scm10/m2396walsSnowdrop4/Scm10/m2396walsSnowdrop4/Scm10/m2396walsSnowdrop4/Scm10/m2396walsSnowdrop4/Scm10/m2396walsSnowdrop4/Scm10/m2396walsSnowdrop4/Scm10/m2396walsSnowdrop4/Scm10/m2396walsSnowdrop4/Scm10/m2396walsSnowdrop4/Scm10/m2396walsSnowdrop4/Scm10/m2396walsSnowd	stis acutiflora 'Karl		3L	6/m2	70
s'edif caress' acriesi " of any arms of a second arms of			3L	4/m2	60
naniensis Argentinian vervain 2L 4/m2 30 maxima Great coneflower 2L 4/m2 30 struthopteris Shuttlecock fern 2L 4/m2 60 tripholoteria Russian sage 2L 4/m2 30 fre Crawford' Elephant ears 'Mrs Crawford' Elephant ears 'Mrs Crawford' Ble Chip Juniper 2L 4/m2 35 orizontalis 'Blue Creeping Ble Chip Juniper 2L 4/m2 30 onica Hebe 'Green Globe' 3L 5/m2 85 Common name Size Density Quanti early sensation' Daffodil 'rijnveld's early 12/14cm 10/m2 1,170 seudonarcissus Welsh daffodil 10/12cm 10/m2 1,170 dutch master' Daffodil 'rijnveld's early 12/14cm 10/m2 1,170 seudonarcissus Welsh daffodil 10/12cm 10/m2 1,170 dutch master' Daffodil 'rijnveld's early 5/m2 370 des non scripta Bluebell 6/7cm 10/m2 396 crocus Welsh daffodil 10/12cm 10/m2 396 crocus White Bleberstein's 5/f6cm 5/m2 370 fes non scripta Bluebell 6/7cm 10/m2 396 crocus White Bleberstein's 5/f6cm 10/m2 396 crocus 'Albus' Crocus 5/f6cm 10/m2 396 crocus Crocus Crocu	s 'soft caress'	caress'			
x hybridus White-flowered 2L 4/m2 30 struthiopteris Shuttlecock fern 2L 4/m2 20 itriplicitolia Russian sage 2L 4/m2 35 orizontalis 'Blue Creeping Blue Chip Juniper 2L 4/m2 35 guinea Mdwinter Fire's Degrood 'Midwinter Fire's 2L 4/m2 30 onica Hebe 'Green Globe' 3L 5/m2 85 onica Deffodil 'rijnveld's early sensation' 2L/14Cm 10/m2 1,170 early sensation' Daffodil 'rijnveld's early sensation' 2L/14Cm 10/m2 1,170 duch master' Daffodil 'rijnveld's early sensation' 2L/14Cm 10/m2 1,170 early sensation' Baffodil 'rijnveld's early sensation 10/m2 3Pi 370 ises non scripta Buebell 6/7cm 10/m2 396 wikils Snowdrop 4/5cm 10/m2 396 wikils Snowdrop 4/5cm 10/m2 396 <					
struthiopterisShuttlecock fern2L4/m260triplicitoliaRussian sage2L4/m220triplicitoliaRussian sage2L4/m235orizontalis 'BlueCreeping Blue Chip Juniper2L4/m230guinea 'Midwinter Fire'Dogwood 'Midwinter Fire'2L4/m230onicaHebe 'Green Globe'3L5/m285onicaHebe 'Green Globe'3L5/m285onicaHebe 'Green Globe'12/14cm10/m21,170early sensation'Daffodil 'Injrweld's early sensation'12/14cm10/m21,170dutch masterDaffodil 'Injrweld's early sensation'10/m21,1701,170recophalonRound-headed garlic5/Gcm5/m2370fee non scriptaBluebell6/7cm10/m2396mailisMinte aconite4/Scm10/m2396ciosus 'Albus'White Eieberstein's crcus5/Gcm10/m2396stavegetationSowdrop4/Scm10/m2396ion with tree survey - Tree Solutions, Arboricultural impact Assessment & Methon NTS/54SocoSocos and vegetation should be carried out to ES3998:2010and are to be undertake al Association approved tree surgeon following the appropriate statutoryust comply with the Wildfie and Countryside AC (1991) [as amended) and the ats and Species Regulations (2018) (as amended), which includes the protectionCormon nameProposedWriteRetain <td></td> <td></td> <td></td> <td></td> <td></td>					
Insertion Elephant ears 'Mrs Crawford' 2L 4/m2 35 orizontalis 'Blue guinea 'Midwinte' Fire' Creeping Blue Chip Juniper' 2L 4/m2 36 onica Hebe 'Green Globe' 3L 5/m2 85 onica Hebe 'Green Globe' 3L 5/m2 85 Common name Size Density Quanti easty sensation' 21/14cm 10/m2 1,170 duch master' Daffodil 'rijnveld's early sensation' 12/14cm 10/m2 1,170 oscuporapianon Round-headed garlo 5/6cm 5/m2 370 percosphalon Round-headed garlo 5/fcm 10/m2 396 vivalis Snowdrop 4/5cm 10/m2 396 vivalis Snowdrop 4/scm 10/m2 396 vivalis Snowdro	-				
orizontalis 'Blue Creeging Blue Chig Blue Chig Blue Chig Shue Chi Shue Chig Blue Chig Shue Chig Shue Chi Shue C					
guinea 'MidwinterDogwood 'Midwinter Fire'2L4/m230onicaHebe 'Green Globe'3L5/m285Total635Common nameSizeDensityQuantiearly sensation'Daffodil 'rijnveld's early sensation'12/14cm10/m21,170dutch master'Daffodil 'rijnveld's early sensation'12/14cm10/m21,170early sensation'Daffodil 'dutch master'12/14cm10/m21,170seudonarcissusWelsh daffodil10/12cm10/m2396ercocephalonRound-headed garli6/fcrm10/m2396early sensation'Snowdrop4/f5cm10/m2396exclusis' Albus'White Bieberstein's crocus5/f6cm10/m2396withite survey -Tree Solutions, Arboricultural Impact Assessment & MethoTS/54Sa dvegetation should be carried out to BS398:2010 and are to be undertake al Association approved tree surgeon following the appropriate statutoryust comply with the Widfie and Countryside Act (1981) (as amended) and the tats and Species Regulations (2018) (as amended), which includes the protectionCommon nameProposed worksSycamoreRetainWeeping willowRetainUnyple malusRetainUnyple malusRetainUnyple malusRetainUnyple malusRetainUnyple malusRetainUnyple malusRetainUnyple malusRetainUnyple malusRetainUnyple m		Crawford'			
nica Hebe 'Green Giobe' 3L 5/m2 85 Total 635 Total 635 Total 635 Total 635 Total 635 Density Quanti Parfodi 'rijwelf's early 12/14cm 10/m2 1,170 Baffodi 'rijwelf's early 12/14cm 10/m2 1,170 pseudonarcissus Welsh daffodi 0/7cm 10/m2 306 invalis Snowdrop 4/5cm 10/m2 306 invalis Snowdrop 4/5cm 10/m2 306 mialis Snowdrop 4/5cm 10/m2 306 mialis Ninter aconite 4/5cm 10/m2 306 mialis Ninter aconite 4/5cm 10/m2 306 mialis Snowdrop 4/5cm 10/m2 306 mialis Snowdrop 4/5cm 10/m2 306 mialis Snowdrop 5/6cm 10/m2 306 mialis Snowdrop 4/5cm 10/m2 306 mialis Snowdrop 4/5cm 10/m2 306 mialis Snowdrop 5/6cm 10/m2 306 mialis Ninter aconite 4/5cm 10/m2 306 mialis Snowdrop 5/6cm 10/m2 306 mialis Ninter aconite 5/6cm 10/m2 306 mialis Snowdrop 4/5cm 10/m2 306 mialis Snowdrop 3/6 mialis Snowdrop 4/5cm 10/m2 306 mialis Snowdrop 4/5cm 10/m2 306 mialis Snowdrop 5/60 mialis Snowdrop	nguinea 'Midwinter				
Common name Size Density Quanti early sensation' Daffodil 'rijnveld's early sensation' 12/14cm 10/m2 1,170 dutch master' Daffodil 'dutch master' 12/14cm 10/m2 1,170 dutch master' Daffodil 'dutch master' 12/14cm 10/m2 1,170 sesudonarcissus Welsh daffodil 10/12 36 370 fers non scripta Bluebell 6/7cm 10/m2 396 aveillel Anemone 9cm pot 10/m2 396 sociosus 'Albus' White Bieberstein's crocus 5/6cm 10/m2 396 sat vegetation Winter aconite 4/5cm 10/m2 396 sat vegetation sould be carried out to BS3988:2010 and are to be undertake ral Asociation approveo	onica	-			
early sensation' Daffodil 'rijnveld's early 'righted's early 'righte				Total	635
early sensation' Daffodil 'rijnveld's early 'righted's early 'righte					
Serial of the set of					Quantit
seudonarcissusWelsh daffodil10/12cm10/m21,170iercocephalonRound-headed garlic5/6cm5/m23.70jes non scriptaBluebell6/7cm10/m2396aveilleiAnemone9cm pot10/m2396aveilleiAnemone9cm pot10/m2396aveilleiAnemone9cm pot10/m2396aveilleiAnemone9cm pot10/m2396aveilleiMinter aconite4/5cm10/m2396aciosus 'Albus'White Bieberstein's crocus5/6cm10/m2396s & vegetationSicocusTotal5,860s a vegetation should be carried out to BS3998:2010 and are to be undertake ral Association approved tree surgeon following the appropriate statutory rust comply with the Wildlife and Countryside Act (1981) (as amended), which includes the protection.Common nameProposed worksSycamoreRetain. Remove dead wood as pe arboricultural impact assessment & method statementWeeping willowRetainPurple malusRetainPurple malusRetainPurple malusRetainPurple malusRetainRowanRetainRowanRetainRowanRetainRowanRetainGheeryRetainAdderRetainAdderRetainAdderRetainAdderRetainAdderRetainAdderRetainAdderRetain <td>-</td> <td>3611341011</td> <td></td> <td></td> <td></td>	-	3611341011			
les non scripta Bluebell 6/7cm 10/m2 396 ivialis Snowdrop 4/5cm 10/m2 396 aveillei Anemone 9cm pot 10/m2 396 aveillei Anemone 9cm pot 10/m2 396 ciosus 'Albus' White Bieberstein's crocus 5/6cm 10/m2 396 ciosus 'Albus' White Bieberstein's crocus 5/6cm 10/m2 396 s a vegetation Total 5,860 ion with tree survey - Tree Solutions, Arboricultural Impact Assessment & Metho NTS/54 sand vegetation should be carried out to BS3998:2010 and are to be undertake al Association approved tree surgeon following the appropriate statutory uset comply with the Wildlife and Countryside Act (1981) (as amended) and the ats and Species Regulations (2018) (as amended), which includes the protection. Common name Proposed works Sycamore Retain Sycamore Retain Weeping willow Retain Purple malus Retain Purple malus Retain Purple malus Retain Cherry Retain Malus/ sycamore, Retain Rowan Retain	oseudonarcissus				
invalisSnowdrop4/5cm10/m2396aveilleiAnemone9cm pot10/m2396aveilleiAnemone4/5cm10/m2396aciosus 'Albus'White Bieberstein's crocus5/6cm10/m2396aciosus 'Albus'Arterstein's aciosus' Albus'5/6cm10/m2396aciosus 'Albus'Wegetation should be carried out to BS3998:2010 and are to be undertake at Association approved tree surgeon following the appropriate statutory uust comply with the Widifie and Countryside Act (1981) (as amended) and the at assestein's tree surgeon following the appropriate statutory uust comply with the Widifie and Countryside Act (1981) (as amended) and the at association approved tree surgeon following the appropriate statutory method statementadsociation approved tree surgeon following the appropriate statutory uust comply with the Widifie and Countryside Act (1981) (as amended)					
emails Winter aconite 4/5cm 10/m2 396 pciosus 'Albus' White Bieberstein's 5/6cm 10/m2 396 Total 5,860 Total 5,860 s & vegetation tion with tree survey - Tree Solutions, Arboric-ultural Impact Assessment & Methon NTS/54 s and vegetation should be carried out to BS3998:2010 and are to be undertake ral Association approved tree surgeon following the appropriate statutory ust comply with the Wildlife and Countryside Act (1981) (as amended) and the ats and Species Regulations (2018) (as amended), which includes the protection Common name Proposed works Retain. Remove dead wood as pe arboricultural impact assessment & Weeping willow Retain Weeping willow Retain Weipe malus Retain Purple malus Retain Purple malus Retain Malus/ sycamore, Retain Malus/ sycamore, Retain Cherry Retain Rowan Retain Rowan Retain Rowan Retain Ketain I Cherry Retain Alder Retain Maple, Norway Retain Males Retain Males Retain Cherry Retain Males Retain Cheery Retain Maple, Norway Retain Cherry Remove to allow for development Birch Remove to allow for development Direct Direct Cheery Remove to allow for development Purple plum Remove to allow for development	nivalis	Snowdrop	4/5cm	10/m2	396
cioosus 'Albus' White Bieberstein's crocus 5/6cm 10/m2 396 Total 5,860 Total 5,860 s & vegetation					
s & vegetation ion with tree survey - Tree Solutions, Arboricultural Impact Assessment & Metho NTS/54 a and vegetation should be carried out to BS3998:2010 and are to be undertake al Association approved tree surgeon following the appropriate statutory uust comply with the Wildlife and Countryside Act (1981) (as amended) and the ats and Species Regulations (2018) (as amended), which includes the protection. Common name Proposed works Retain. Remove dead wood as pe arboricultural impact assessment & method statement Weeping willow Retain Willow, stump Remove to allow for development Purple malus Retain Cherry Retain Purple malus Retain Cherry Retain Cherry Retain Rowan Retain Rowan Retain Rowan Retain Rowan Retain Field maple Retain Cheery Retain Cheery Retain Cherry Retain Cherry Retain Cherry Retain Cherry Retain Purple malus Retain Cherry Retain Cherry Retain Cherry Retain Field maple Retain Cheery Retain Cheery Retain Cheery Retain Cheery Retain Mauls Petain Cheery Retain Maple, Norway Retain Beech Retain Maple, Norway Retain Beech Retain Cherry Retain Cherry Retain Maple, Norway Retain Beech Retain Maple, Norway Retain Purple plum Remove to allow for development Purple plum Remove to allow for development		White Bieberstein's	5/6cm	10/m2	396
ion with tree survey - Tree Solutions, Arboricultural Impact Assessment & Metho NTS/54 and vegetation should be carried out to BS3998:2010 and are to be undertake al Association approved tree surgeon following the appropriate statutory ust comply with the Wildlife and Countryside Act (1981) (as amended) and the ats and Species Regulations (2018) (as amended), which includes the protection. Common name Proposed works Retain. Remove dead wood as pe arboricultural impact assessment & method statement Weeping willow Retain Willow, stump Remove to allow for development Purple malus Retain Cherry Retain Cherry Retain Cherry Retain Cherry Retain Beech Retain Rowan Retain Rowan Retain Rowan Retain Field maple Retain Cheery Remove to allow for development Cheery Remove to allow for development Cheery Remove to allow for development Cheery Remove to allow for development				Total	5,860
NTS/54 a and vegetation should be carried out to BS3998:2010 and are to be undertake al Association approved tree surgeon following the appropriate statutory ust comply with the Wildlife and Countryside Act (1981) (as amended) and the ats and Species Regulations (2018) (as amended), which includes the protection. Common name Proposed works Retain. Remove dead wood as pe arboricultural impact assessment & method statement Weeping willow Retain Willow, stump Remove to allow for development Purple malus Retain Cherry Retain Cherry Retain Malus/ sycamore, Retain Cherry Retain Rowan Retain Rowan Retain Rowan Retain Field maple Retain Cheery Retain Cheery Retain Adder Retain Adder Retain Maple, Norway Retain Cherry Retain Cherry Retain Cheery Retain Adder Retain Cheery Retain Cheery Retain Cheery Retain Cheery Retain Maple, Norway Retain Cherry Retain Cherry Retain Cherry Retain Purple plum Remove to allow for development Purple plum Remove to allow for development Remove to allow for development Cheery Remove to allow for development Purple plum Remove to allow for development Cheery Remove to allow for development Cheery Remove to allow for development	& vegetation				
Sycamorearboricultural impact assessment & method statementWeeping willowRetainWillow, stumpRemove to allow for developmentPurple malusRetainCherryRetainPurple malusRetainMalus/ sycamore,RetainCherryRetainCherryRetainBeechRetainRowanRetainRowanRetainField mapleRetainCheeryRetainRowanRetainRowanRetainAlderRetainAlderRetainBeechRetainCheeryRetainField mapleRetainCheeryRetainBeechRetainCheeryRetainBeechRetainCheeryRetainBeechRetainBeechRetainBeechRetainBeechRetainBeechRetainBeechRetainCherryRemove to allow for developmentBirchRemove to allow for developmentCheeryRemove to allow for developmentPurple plumRemove to allow for development	NTS/54 and vegetation sho al Association appro ust comply with the	uld be carried out to BS3 ved tree surgeon followir Wildlife and Countryside ulations (2018) (as amend	998:2010 ig the appr Act (1981) ded), which	and are to be opriate statuto (as amended) includes the p	undertake ory and the
Willow, stumpRemove to allow for developmentPurple malusRetainCherryRetainPurple malusRetainMalus/ sycamore,RetainMalus/ sycamore,RetainBeechRetainBeechRetainRowanRetainMaulsRetainCherryRetainRowanRetainMaulsRetainCheryRetainGeeryRetainCheeryRetainAlderRetainMaple, NorwayRetainBeechRetainCherryRetainBeechRetainCherryRetainBeechRetainCherryRemove to allow for developmentBirchRemove to allow for developmentCheeryRemove to allow for developmentPurple plumRemove to allow for development			arboricultu method st	ral impact ass	
CherryRetainPurple malusRetainMalus/ sycamore,RetainMalus/ sycamore,RetainCherryRetainBeechRetainRowanRetainRowanRetainMaulsRetainField mapleRetainCheeryRetainAlderRetainMaple, NorwayRetainBeechRetainCherryRetainBeechRetainCherryRetainBeechRetainCherryRemove to allow for developmentBirchRemove to allow for developmentCheeryRemove to allow for developmentPurple plumRemove to allow for development		Willow, stump	Remove to	allow for dev	elopment
Purple malusRetainPurple malus/ sycamore,RetainMalus/ sycamore,RetainCherryRetainBeechRetainRowanRetainRowanRetainMaulsRetainField mapleRetainCheeryRetainAlderRetainAlderRetainBeechRetainCheeryRetainCheeryRetainCherryRetainBeechRetainCherryRemove to allow for developmentBirchRemove to allow for developmentCheeryRemove to allow for developmentPurple plumRemove to allow for development					
CherryRetainBeechRetainRowanRetainRowanRetainMaulsRetainField mapleRetainCheeryRetainAlderRetainMaple, NorwayRetainBeechRetainCherryRetainBeechRetainCherryRemove to allow for developmentBirchRemove to allow for developmentCheeryRemove to allow for developmentPurple plumRemove to allow for development		Purple malus	Retain		
RowanRetainRowanRetainRowanRetainMaulsRetainField mapleRetainCheeryRetainAlderRetainMaple, NorwayRetainBeechRetainCherryRemove to allow for developmentBirchRemove to allow for developmentCheeryRemove to allow for developmentPurple plumRemove to allow for development					
RowanRetainMaulsRetainField mapleRetainCheeryRetainAlderRetainMaple, NorwayRetainBeechRetainCherryRemove to allow for developmentBirchRemove to allow for developmentCheeryRemove to allow for developmentPurple plumRemove to allow for development					
Field maple Retain Cheery Retain Alder Retain Maple, Norway Retain Beech Retain Cherry Remove to allow for development Birch Remove to allow for development Cheery Remove to allow for development Purple plum Remove to allow for development					
Cheery Retain Alder Retain Maple, Norway Retain Beech Retain Cherry Remove to allow for development Birch Remove to allow for development Cheery Remove to allow for development Purple plum Remove to allow for development					
Alder Retain Maple, Norway Retain Beech Retain Cherry Remove to allow for development Birch Remove to allow for development Cheery Remove to allow for development Purple plum Remove to allow for development					
Beech Retain Cherry Remove to allow for development Birch Remove to allow for development Cheery Remove to allow for development Purple plum Remove to allow for development		Alder			
Birch Remove to allow for development Cheery Remove to allow for development Purple plum Remove to allow for development					
Cheery Remove to allow for development Purple plum Remove to allow for development					
PIDD V 3 Dotoin			Remove to	allow for dev	elopment



SOFT LANDSCAPE DESIGN

DRG. NO			REVISION
YGM-STO-00-0	0-DR-L-	0006	P2.0
SCALE	DRAWN	APPROVED	DATE
1:500@A1	GLO	GLO	050520



	25 g/m2/ 1,084 sq.m			
	200mm			
	Common name			%
billaris	Common bent	600010		5.0
nne	Slender-creeping Red- Perennial Ryegrass	rescue		50.0 25.0
iis	Smooth-stalked Meado	ow-grass	Total	20.0
			Total	100%
te EL1 flowering lav	vn mix 4 g/m2			
	224 sq.m			
	200mm Common name			%
	Commonnance			70
m nispidus	Lady's bedstraw Rough hawkbit			4.0 0.5
num vulgare	Oxeye daisy			1.0
s	Birdsfoot trefoil Cowslip			3.7
garis	Selfheal			4.0
acris	Meadow buttercup Wild red clover			3.5 0.3
				0.0
pillaris pristatus	Common bent			8.0 40.0
ra	Crested dogstail Slender creeping red			40.0 28.0
tolonii	fescue Smaller cat's tail			4.0
			Total	100%
	Common name	Size	Type	Quantity
jacquemontii		3.0-3.5m	Rootball multistem	3
traea uparia 'sunshine'	Oak, Welsh Rowan, sunshine	12-14cm 12-14cm	Rootball Rootball	3
lula zwisters glory	Birch, silver	12-14cm	Rootball	1
yana um	Callery pear Cherry, wild	12-14cm 12-14cm	Rootball Rootball	5 7
			Total	22
	Common name	Size	Density	Quantity
a terminalis itis acutiflora 'Karl	Japanese spurge Feather reed-grass	3L 3L	5/m2 6/m2	50 70
onica	'Karl Foerster' Hebe 'Green Globe'	3L 3L	6/m2 4/m2	60
ybracteata subsp. 'soft caress'	Oregon grape 'soft caress'	3L	4/m2	50
sima	Mexican feather grass	2L	4/m2	50
nariensis naxima	Argentinian vervain Great coneflower	2L 2L	4/m2 4/m2	30 30
hybridus	Great conetiower White-flowered	2L 2L	4/m2 4/m2	30 30
struthiopteris	Shuttlecock fern	2L	4/m2	60
riplicifolia rs Crawford'	Russian sage Elephant ears 'Mrs	2L 2L	4/m2	20 35
prizontalis 'Blue	Crawford' Creeping Blue Chip	2L	4/m2	35
guinea 'Midwinter	Juniper Dogwood 'Midwinter	2L	4/m2	30
onica	Fire' Hebe 'Green Globe'	3L	5/m2	85
			Total	635
	Common name	Size	Density	Quantity
early sensation'	Daffodil 'rijnveld's early sensation'	12/14Cm	10/m2	1,170
dutch master'	Daffodil 'dutch master' Welsh daffodil	12/14cm 10/12cm	10/m2 10/m2	1,170
erocephalon	Round-headed garlic	5/6cm	5/m2	370
es non scripta ivalis	Bluebell	6/7cm 4/5cm	10/m2 10/m2	396 396
veillei	Anemone	9cm pot	10/m2	396
malis	Winter aconite White Bieberstein's	4/5cm	10/m2	396
ciosus 'Albus'	Crocus	5/6cm	10/m2 Total	396 5,860
				0,000
& vegetation	- Tree Solutions, Arborici	iltural Impo	ct Assessmen	it & Methor
ITS/54				
al Association appro ust comply with the	uld be carried out to BS3 wed tree surgeon followir Wildlife and Countryside ulations (2018) (as amen	ng the appr Act (1981) ded), which	opriate statuto (as amended) includes the p	ory and the
	Common name Sycamore	Proposed Retain	WORKS	
	Weeping willow	Retain	aller	als ::
	Willow, stump Purple malus		allow for dev	
	Cherry	Remove to	allow for dev	elopment
	Purple malus Malus/ sycamore,		allow for dev	
	Cherry	Remove to	allow for dev	elopment
	Beech Rowan		allow for dev	
	Rowan		allow for dev	-
	Mauls		allow for dev	
	Field maple Cheery		allow for dev	
	-	Retain		
	Alder	Detela		
	Alder Maple, Norway Beech	Retain Retain		
	Maple, Norway Beech Cherry	Retain Remove to	allow for dev	
	Maple, Norway Beech	Retain Remove to Remove to	allow for dev allow for dev allow for dev	elopment
	Maple, Norway Beech Cherry Birch	Retain Remove to Remove to Remove to	allow for dev	elopment elopment

 Only figured dimensions are to be used. All dimensions in millimetres unless otherwise noted. The Landscape Architect is to be notified of any discrepancies before proceeding. No liability accepted for amendments by others. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground servit be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices prior to works commencing. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility splays and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements. Indicative location fr provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. Drawing for the purpose of planning and not for construction. 	Stiwdio Owens Eyarth Bach Llanfair Dyffryn Clwyd Ruthin Denbighshire LL15 2EG hello@stiwdioowens.co.uk +44 (0)1824 544000 DRAWING NOTES 1. Drawing copyright of Stiwdio Owens Landscape Architecture. 2. All information to be read in conjunction with relevant landscape drawings and specificati 3. Only figured dimensions are to be used. 4. All dimensions in millimetres unless otherwise noted. 5. The Landscape Architect its to be notified of any discrepancies before proceeding. 6. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground servi be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices prior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, such substations, refuse setores, lighting, signage and CCTV requirements.inclicative location for provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing reae Proposed grass Proposed meadow grass	Stiwdio Owens Eyarth Bach Llanfair Dyffryn Clwyd Ruthin Denbighshire LL15 2EG hello@stiwdioowens.co.uk +44 (0)1824 544000 DRAWING NOTES 1. Drawing copyright of Stiwdio Owens Landscape Architecture. 2. All information to be read in conjunction with relevant landscape drawings and specificati 3. Only figured dimensions are to be used. 4. All dimensions in millimetres unless otherwise noted. 5. The Landscape Architect is: be notified of any discrepancies before proceeding. 6. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground servit be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices prior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility splays and other infrastructure provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing free Existing hedge Existing feature to be removed Proposed blantib Existing feature to be removed	Stiwdio Owens Eyarth Bach Llanfair Dyffryn Clwyd Ruthin Denbighshire LL15 2EG hello@stiwdioowens.co.uk +44 (0)1824 544000 Drawing copyright of Stiwdio Owens Landscape Architecture. . All information to be read in conjunction with relevant landscape drawings and specificati Only figured dimensions are to be used. All dimensions in millimetres unless otherwise noted. The Landscape Architect is to be notified of any discrepancies before proceeding. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service befollowed by contractor to plan, detect, identify, mark services and employ safe excava safe digging practices prior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility splays and other infrastructure provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing free Proposed meadow gras Proposed shrub Proposed shrub Proposed shrub Proposed shrub		Stiwdio Owens Eyarth Bach Liandari Dyffyn Owyd Ruthin Denbighehine Li 19 2EG Mellowskiwdioowens.co.uk +44 (0)1824 544000 COWEN OVEE 10 Denergood follow for Oyre Landonge Achiltecti 10 Denergood follow follow follow follow follow 10 Denergood follow follow follow follow 10 Denergood follow follow follow 10 Denergood follow follow 10 Denergood follow 10 Denergood 10 Denergood follow 10 Denergood 10 Dener	Eyarth Bac Llanfair Dy Ruthin Denbighsh LL15 2EG hello@stiw +44 (0)182 DRAWING NOTE 1. Drawing c 2. All informa 3. Only figure 4. All dimensi 5. The Land 6. No liability 7. Utilities - A be follower safe diggin 8. Proposed requiremer power line: substation: provided s and are ex informatior 9. Drawing for	Vens ch ffryn Clwyd iire dioowens.co. 24 544000 S opyright of Stiwdio Ow tion to be read in conj d dimensions are to b ions in millimetres unle cape Architect is to be accepted for amendri safe system of work to d by contractor to plan g practices prior to w planting locations to b tis including easemen s, highway safety and s, refuse stores, lightin ervice plans. Alignmer trapolated from servic , or the purpose of plant Existing grass Existing hedge Existing feature to b removed	uk vens Landscape unction with rele e used. sss otherwise nr e notified of any nents by others. sis otherwise nr e reviewed follo to HSE HSG47 n, detect, Identii orks commenci e reviewed follo ts for undergron visibility splays g, signage and ts shown are n e plans. Please ing and not for	a Architecture. evant landscap oted. discrepancies Avoiding dang fy, mark servicing. mund or above g and other infra CCTV require tot traced, haw refer to suppli construction.	De drawings and a before proceedi ger from undergro es and employ si isign of infrastruct ground services, i istructure provisio ments.Indicative e not been locate ed service plans Proposed grass Proposed mea Proposed mea Proposed shru Proposed bulb	ng. Jound servia afe excava ure overhead ns, such a location fr overhead via trial for full site s s dow grass
 Eyarth Bach Llanfair Dyffryn Clwyd Ruthin Denbighshire LL15 2EG hello@stiwdioowens.co.uk +44 (0)1824 544000 DRAWING NOTES Drawing copyright of Stiwdio Owens Landscape Architecture. All information to be read in conjunction with relevant landscape drawings and specificati Only figured dimensions are to be used. All dimensions in millimetres unless otherwise noted. The Landscape Architect is to be notified of any discrepancies before proceeding. No liability accepted for amendments by others. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices prior to works commencing. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground service, overhead power lines, highway safety and visibility splays and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements.Indicative location for provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. Drawing for the purpose of planning and not for construction. KEY Existing feature to be renoved Existing feature to be removed Proposed shrub Existing feature to be removed Proposed bulb 	 Eyarth Bach Llanfair Dyffryn Clwyd Ruthin Denbighshire LL15 2EG hello@stiwdioowens.co.uk +44 (0)1824 544000 DRAWING NOTES Drawing copyright of Stiwdio Owens Landscape Architecture. All information to be read in conjunction with relevant landscape drawings and specificati Only figured dimensions are to be used. All dimensions in millimetres unless otherwise noted. The Landscape Architect is to be notified of any discrepancies before proceeding. No liability accepted for amendments by others. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground servic be followed by contractor to plan, detect, identify, mark services and employ safe excava safe digging practices prior to works commencing. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground service, overhead power lines, highway safety and visibility splays and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements. Indicative location for provide dervice plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. Drawing for the purpose of planning and not for construction. KEY Existing feature to be removed Existing feature to be removed Proposed shrub Existing feature to be removed Proposed bulb 	 Eyarth Bach Llanfair Dyffryn Clwyd Ruthin Denbighshire LL15 2EG hello@stiwdioowens.co.uk +44 (0)1824 544000 DRAWING NOTES Drawing copyright of Stiwdio Owens Landscape Architecture. All information to be read in conjunction with relevant landscape drawings and specificati Ohy figured dimensions are to be used. All dimensions in millimetres unless otherwise noted. The Landscape Architect is to be notified of any discrepancies before proceeding. No liability accepted for amendments by others. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service before proceeding. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highmay safety and visibility splays and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements.Indicative located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. Drawing for the purpose of planning and not for construction. KEY Existing tree Proposed grass Existing feature to be removed Proposed shrub Existing feature to be removed Proposed bulb	 Eyarth Bach Llanfair Dyffryn Clwyd Ruthin Denbighshire LL15 2EG hello@stiwdioowens.co.uk +44 (0)1824 544000 DRAWING NOTES Drawing copyright of Stiwdio Owens Landscape Architecture. All information to be read in conjunction with relevant landscape drawings and specificati Only figured dimensions are to be used. All dimensions in millimetres unless otherwise noted. The Landscape Architect is to be notified of any discrepancies before proceeding. No liability accepted for amendments by others. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices prior to works commencing. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground service, overhead power lines, highway safety and visibility splays and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements.Indicative location fo provide service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. Drawing for the purpose of planning and not for construction. KEY Existing reas Proposed grass Existing hedge Proposed shrub Existing feature to be removed Proposed bulb 			Eyarth Bac Llanfair Dy Ruthin Denbighsh LL15 2EG hello@stiw +44 (0)182 DRAWING NOTE 1. Drawing c 2. All informa 3. Only figure 4. All dimensi 5. The Lands 6. No liability 7. Utilities - A be followe safe diggin 8. Proposed requiremer power line: substation: provided s and are ex informatior 9. Drawing for	ch ffryn Clwyd aire dioowens.co. 24 544000 compared for Stiwdio Ow tion to be read in conj d dimensions are to b tons in millimetres unle cape Architect is to be accepted for amendm . safe system of work 1 d by contractor to plan g practices prior to w planting locations to b ths including easemen s, highway safety and s, refuse stores, lightin ervice plans. Alignmer trapolated from servic n. r the purpose of plann Existing grass Existing hedge Existing feature to b removed	e e	evant landscap	be drawings and a before proceedi ger from undergro es and employ si isign of infrastruct ground services, i istructure provisio ments.Indicative e e not been locate ed service plans Proposed grass Proposed mea Proposed shru Proposed bulb	ng. Jound servia afe excava ure overhead ns, such a location fr overhead via trial for full site s s dow grass
DRAWING NOTES 1. Drawing copyright of Stiwdio Owens Landscape Architecture. 2. All information to be read in conjunction with relevant landscape drawings and specificati 3. Only figured dimensions are to be used. 4. All dimensions in millimetres unless otherwise noted. 5. The Landscape Architect is to be notified of any discrepancies before proceeding. 6. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground servic be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices pior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility splays and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements. Indicative location fr provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing hedge Proposed grass Existing feature to be removed Proposed shrub Existing feature to be removed Proposed bullb <th>DRAWING NOTES 1. Drawing copyright of Stiwdio Owens Landscape Architecture. 2. All information to be read in conjunction with relevant landscape drawings and specification of the read in conjunction with relevant landscape drawings and specification. 3. Only figured dimensions are to be used. 4. All dimensions in millimetres unless otherwise noted. 5. The Landscape Architect is to be notified of any discrepancies before proceeding. 6. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service befollowed by contractor to plan, detect, identify, mark services and employ safe excava safe digging practices pior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility splays and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements. Indicative location for provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing hedge Proposed grass Existing feature to be removed Proposed shrub</th> <th>DRAWING NOTES 1. Drawing copyright of Stiwdio Owens Landscape Architecture. 2. All information to be read in conjunction with relevant landscape drawings and specificati 3. Only figured dimensions are to be used. 4. All dimensions in millimetres unless otherwise noted. 5. The Landscape Architect is to be notified of any discrepancies before proceeding. 6. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices pior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility splays and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements.Indicative location fr provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing hedge Proposed grass Existing hedge Proposed shrub Existing feature to be removed Proposed bulb <th>DRAWING NOTES 1. Drawing copyright of Stiwdio Owens Landscape Architecture. 2. All information to be read in conjunction with relevant landscape drawings and specificati 3. Only figured dimensions are to be used. 4. All dimensions in millimetres unless otherwise noted. 5. The Landscape Architect is to be notified of any discrepancies before proceeding. 6. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices prior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility palsys and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements. Indicative location fr provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing hedge Proposed grass Existing free Proposed shrub Existing feature to be removed Pr</th><th></th><th></th><th>DRAWING NOTE 1. Drawing cc 2. All informa 3. Only figure 4. All dimensis 5. The Lands 6. No liability 7. Utilities - A be follower safe diggin 8. Proposed requiremer power line: substation: provided s and are ex informatior 9. Drawing fo</th><th>S opyright of Stiwdio Ow tion to be read in conj d dimensions are to b ions in millimetres unle cape Architect is to be accepted for amendru safe system of work 1 d by contractor to plan g practices prior to we planting locations to b hts including easemen s, highway safety and s, refuse stores, lightin ervice plans. Alignmer trapolated from servic n. or the purpose of plann Existing grass Existing hedge Existing tree Existing feature to b removed</th><th>e</th><th>evant landscap</th><th>be drawings and a before proceedi ger from undergro es and employ si isign of infrastruct ground services, i istructure provisio ments.Indicative e e not been locate ed service plans Proposed grass Proposed mea Proposed shru Proposed bulb</th><th>ng. Jound servia afe excava ure overhead ns, such a location fr overhead via trial for full site s s dow grass</th></th>	DRAWING NOTES 1. Drawing copyright of Stiwdio Owens Landscape Architecture. 2. All information to be read in conjunction with relevant landscape drawings and specification of the read in conjunction with relevant landscape drawings and specification. 3. Only figured dimensions are to be used. 4. All dimensions in millimetres unless otherwise noted. 5. The Landscape Architect is to be notified of any discrepancies before proceeding. 6. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service befollowed by contractor to plan, detect, identify, mark services and employ safe excava safe digging practices pior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility splays and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements. Indicative location for provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing hedge Proposed grass Existing feature to be removed Proposed shrub	DRAWING NOTES 1. Drawing copyright of Stiwdio Owens Landscape Architecture. 2. All information to be read in conjunction with relevant landscape drawings and specificati 3. Only figured dimensions are to be used. 4. All dimensions in millimetres unless otherwise noted. 5. The Landscape Architect is to be notified of any discrepancies before proceeding. 6. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices pior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility splays and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements.Indicative location fr provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing hedge Proposed grass Existing hedge Proposed shrub Existing feature to be removed Proposed bulb <th>DRAWING NOTES 1. Drawing copyright of Stiwdio Owens Landscape Architecture. 2. All information to be read in conjunction with relevant landscape drawings and specificati 3. Only figured dimensions are to be used. 4. All dimensions in millimetres unless otherwise noted. 5. The Landscape Architect is to be notified of any discrepancies before proceeding. 6. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices prior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility palsys and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements. Indicative location fr provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing hedge Proposed grass Existing free Proposed shrub Existing feature to be removed Pr</th> <th></th> <th></th> <th>DRAWING NOTE 1. Drawing cc 2. All informa 3. Only figure 4. All dimensis 5. The Lands 6. No liability 7. Utilities - A be follower safe diggin 8. Proposed requiremer power line: substation: provided s and are ex informatior 9. Drawing fo</th> <th>S opyright of Stiwdio Ow tion to be read in conj d dimensions are to b ions in millimetres unle cape Architect is to be accepted for amendru safe system of work 1 d by contractor to plan g practices prior to we planting locations to b hts including easemen s, highway safety and s, refuse stores, lightin ervice plans. Alignmer trapolated from servic n. or the purpose of plann Existing grass Existing hedge Existing tree Existing feature to b removed</th> <th>e</th> <th>evant landscap</th> <th>be drawings and a before proceedi ger from undergro es and employ si isign of infrastruct ground services, i istructure provisio ments.Indicative e e not been locate ed service plans Proposed grass Proposed mea Proposed shru Proposed bulb</th> <th>ng. Jound servia afe excava ure overhead ns, such a location fr overhead via trial for full site s s dow grass</th>	DRAWING NOTES 1. Drawing copyright of Stiwdio Owens Landscape Architecture. 2. All information to be read in conjunction with relevant landscape drawings and specificati 3. Only figured dimensions are to be used. 4. All dimensions in millimetres unless otherwise noted. 5. The Landscape Architect is to be notified of any discrepancies before proceeding. 6. No liability accepted for amendments by others. 7. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground service be followed by contractor to plan, detect, identify, mark services and employ safe excave safe digging practices prior to works commencing. 8. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility palsys and other infrastructure provisions, such substations, refuse stores, lighting, signage and CCTV requirements. Indicative location fr provided service plans. Alignments shown are not traced, have not been located via trial and are extrapolated from service plans. Please refer to supplied service plans for full site information. 9. Drawing for the purpose of planning and not for construction. KEY Existing hedge Proposed grass Existing free Proposed shrub Existing feature to be removed Pr			DRAWING NOTE 1. Drawing cc 2. All informa 3. Only figure 4. All dimensis 5. The Lands 6. No liability 7. Utilities - A be follower safe diggin 8. Proposed requiremer power line: substation: provided s and are ex informatior 9. Drawing fo	S opyright of Stiwdio Ow tion to be read in conj d dimensions are to b ions in millimetres unle cape Architect is to be accepted for amendru safe system of work 1 d by contractor to plan g practices prior to we planting locations to b hts including easemen s, highway safety and s, refuse stores, lightin ervice plans. Alignmer trapolated from servic n. or the purpose of plann Existing grass Existing hedge Existing tree Existing feature to b removed	e	evant landscap	be drawings and a before proceedi ger from undergro es and employ si isign of infrastruct ground services, i istructure provisio ments.Indicative e e not been locate ed service plans Proposed grass Proposed mea Proposed shru Proposed bulb	ng. Jound servia afe excava ure overhead ns, such a location fr overhead via trial for full site s s dow grass
Root protection area	Rot protection area Proposed tree	Poposed tree			PI.0 126560 AMENDED WITH ECOLOGIST FEEEDBACK GLO Stiwdio Owens Landscape Architecture Stiwdio Owens Landscape Architecture		Root protection area		0	Proposed tree	
				REV. NO. DDMMYY DESCRIPTION OF REVISION INIT	REV. NO. DDMMYY DESCRIPTION OF REVISION INIT Stiwdio Owens Landscape Architectur						

DRG. NO			REVISION
YGM-STO-00-0	0-DR-L-(0006	P1.0
SCALE	DRAWN	APPROVED	DATE
1:500@A1	GLO	GLO	050520



