Introduction

Te Un versty of Sussex UoS s le d ng geredu ton nd reser nst tut on ne r Br g ton n te sout of Engl nd Sussex w s te f rst of te new w ve of UK un vers te s founded n te s reev ng ts oy IC rter n

To n ge nd nt n t e Un versty nd ts pus t e Un versty of Sussex nd Interserve te ed up to re te t e Sussex Est tes nd F I t es p rtners p r ng n ex t ng new pter

Transport Links

T e Un versity of Sussex pus is well served by publit rinsport with Fill eritrin stition on the south side of pushing and frequent buses on pusition of the Brighton Tieldig on the served by publit rinsport with Fill eritrin stition on the south side of pushing and frequent buses on pusition of the Brighton Tieldig of the served by publit rinsport with Fill eritrin stition on the south side of the served by publit rinsport with Fill eritrin stition on the south side of the served by publit rinsport with Fill eritrin stition on the south side of the served by publit rinsport with Fill eritrin stition on the south side of the served by publit rinsport with Fill eritrin stition on the south side of the served by publit rinsport with Fill eritrin stition on the served by public rinsport with Fill eritrin stition on the served by public rinsport with Fill eritrin stition on the served by public rinsport with Fill eritrin stition on the served by public rinsport with Fill eritrin stition on the served by public rinsport with Fill eritrin stition on the served by public rinsport with Fill eritrin stition on the served by public rinsport with Fill eritrin stition on the served by public rinsport with the served by public rinsport with Fill eritrin stition of the served by public rinsport with the

Train

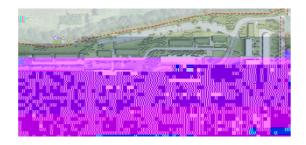
FI er st ton sid re tly oppostet e pus FI er sont el ne between Br g ton ind Lewes You niget fro Br g ton to FI er nin ne nutes by trin

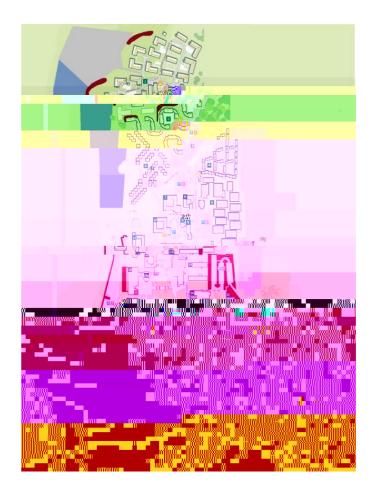
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Built Environment

General Description

T ere re Green roofs on t e Nort feld res dent I blo s nd n dd t on I t ree t Jub lee bu ld ng Iso t e A en ty r sed Ioo out t ese roofs ve been nspe ted t s





Student resident I buildings relbeing onstruited on the Eist Slope Exilivited soil in all rubble is been spreid over I nd on the West Slope to relate new reloif. I grisslind this prose of the work is a seduled for the surface of the work in the spring and surface of the surface of the spring and spring and surface of the spring

bound ry red by I ne rtr t of woodl nd
F llow deer n so et es be seen e erg ng fro t ese trees
oe deer n be seen n ot er lo t ons
You p son to f r tr t t e botto of t e II nd t en enter t e woodl nd on your rg t
T sw s lled Sunny B n Wood by one of t e oldest res dents of F I er M S or sW II sw o
wrote n nfor t ve boo bout t e v II ge nd wor ed t t e Un versty for ny ye rs

On enter ngt e wood you n turn r g t nd w l on t e level b to entre of pus

Altern t vely you n ont nue w t t e bound ry w l by go ng str g t e d up w nd ng nd
so et es uddy tr t t l bs qu te steeply t roug t e wood

You n see t e l nd fl nts exposed t roug t e p t nd ny spe es of tree nd ground flor
n t s r l ttle woodl nd n lud ng w ld lp ne str wberry

eters ndt en rg t

Te route ten pssest roug Ten nt Ln Belt ws wnd bre of nly wnd dged bee trees

About If w y long you w II p sst e Bology Feld Tr Is Plot t s s n open r I bor tory w ere e olog I rese r s done for t e S ool of L fe S en es

You lso rosst ero dt tle dstot eFI er Sports Co plex

At t e Sout ern end of t e tree belt you e erge nto FI er II ge but before you do t ere s not ble tree on your r g t t s s Gn go b lob or den r tree

Bel eved to or gn te fro Cn t stree s supposed to ve ed n I propert es

T sspe en s le rly very old prob bly n ex ess of ye rs

At t e ro d turn r g t nd you w ll f nd yourself b t t e begnn ng of t e w l

Jubilee Woodland:

Jub lee Woodl nd on t e nort western edge of t e C pus w s pl nted by st ff nd students of t e Un versty n to o e or te t e Queens Jub lee T e plot w s gr ssl nd nd It oug t s w t n t e C pus bound ry t s Iso p rt of t e Sout owns N t on I P r W ps of eleven n t ve spe es were pl nted w t n He t re plot tot Il ng trees T e w ps re prote ted by tree gu rds T e follow ng spe es were pl nted

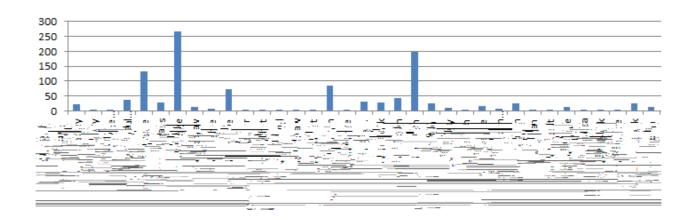
Bee
og wood
owny b r
Eder
Feld ple
H wt orn
Hornbe
O
S II le ved I e
So ndle

An o tree s pl ng w w s ult v ted fro n orn olle ted fro t e roy l'est te t S ndr ng w s lso pl nted on pus outs de t e Jub lee Bu ld ng

Wld erry

Tree Survey Data

Using the improved tree related to the point of the second tree population of the second trepresentation of the second tree population of the second tree po



Grounds Maintenance

T e Grounds M nten n e Serv es n lude

gr ss utt ng nd seed ng

nten n e of s rub beds ont ners nd edgerows

Itterp ng nd le r n e of le ves

Woodl ndpts ndboundry

nten n e of ponds o ts nd w terfe tures

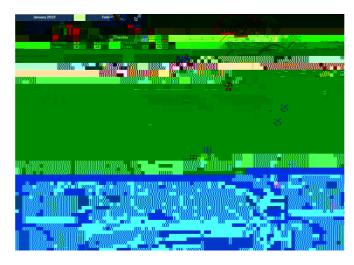
A enty Tree M nten n e

Arbor ultur I Survey

Me dow n ge ent

Snow nd elerne

Pest Control



Grounds M nten n e s del vered us ng pl nned ye rly s edule ensur ng ons stent st nd rd of serv e

Tes edule s rev sed ye rly by n ge ent nd st ff to support Un vers ty ore serve require ents su s Ex s Events Open d ys nd IP s ts

Grass Cutting and Seeding

SEF re responsible for utting II re sof I wn to e.g. t of not ore t. n. w.t. I pp ngs left on t. e.gr ss to repl. e nutr ents ind to ensure re sof w.ld spe. es su. sor ds re. Ilowed to grow

Woodland paths and boundary footpaths

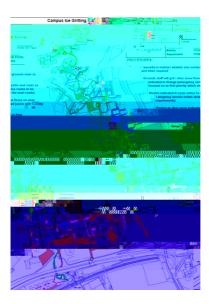
All p t s re nt ned to ensure t ey re ept le r nd s fe to w dt of etres nd re free of l tter

Snow and Ice Clearance

Teseurty offe on tors preving weter ond tons ndtvtete lloutserves needed SEFs Ground Minten ne Teisrespons ble for tes fetre tent of eind snow indiprovides fulleergeny lloutserve

Te Grounds M nten ne Te wll spreds It by ensoftr torwt spreder tt ent s follows Prorty Ares

Bo ler House E stern ng o d to Kng ts G te o d to o plet on
Sout ern ng o d to underp ssentr n e to o plet on
Stony Mere W y e entr n e v St n er P r
Nort Sout o d v efe tory o d to busturn round t Br g t el to o plet on
L n ster House o d nd Norw House o d to o plet on
Arts o d nd L br ry o d to o plet on
G rdner Arts Centre o d nd Bology o d to o plet on



Grounds St ff e ye r to ensure t e pl n sf t for purpose nd refle tst e needs of t e Un versty st ff students nd publ

T spl n spubls edont e Un versty web ste

Cleansing and Waste Management

Site Cleansing

Te pperne of te C pus s prorty for te Un versty nd we re ogn sed t s b s require ent for ttr ting new students

Our Grounds Serv es Te s respons ble for e pty ng en ty I tter nd re y I ng b ns on d ly b ss nd t t e s e t e ondu t ng I tter p s nd le f sweep ng All zones re nu lly le ned p ed on d ly b ss

T e Grounds Serv este o



