

Supporting Document Summary

Proposal Name 2 Greenside, RG45 6EX

Reference 14997786

Version Number 1

Submission Date 09-Jun-2026

Submitted Items 8

File Name: SUB221115-11252Rev01p.pdf

File Type application/pdf

File Size (bytes) 1126289

This contains the following 2 document(s).

Document Type Sketch plan

Status New

Document Description Arb report

Document Type Tree survey

Status New

Document Description Arb report

File Name: Crawco Add TPO Report 25.03.26.pdf

File Type application/pdf

File Size (bytes) 962741

This contains the following 1 document(s).

Document Type Statement of reasons for work

Status New

Document Description

File Name: Optera SoW for TPO Application 29.01.26 Redacted.pdf

File Type application/pdf

File Size (bytes) 368578

This contains the following 1 document(s).

Document Type Evidence to verify application

Status New

Document Description Outline for underpinning

File Name: Fastrack SI Report 08.11.22.pdf

File Type application/pdf

File Size (bytes) 1578490

This contains the following 1 document(s).

Document Type Evidence to verify application

Status New

Document Description SI report

File Name: Crawco Tech Report 02.03.23.pdf

File Type application/pdf

File Size (bytes) 626340

This contains the following 1 document(s).

Document Type Evidence to verify application

Status New

Document Description Tech report

File Name: Knight CM 02.05.23 - 17.09.25.xls

File Type application/vnd.ms-excel

File Size (bytes) 352256

This contains the following 1 document(s).

Document Type Evidence to verify application

Status New

Document Description Crack monitoring

File Name: Knight LM 14.10.22 - 24.09.24.xls

File Type application/vnd.ms-excel

File Size (bytes) 1464320

This contains the following 1 document(s).

Document Type Evidence to verify application

Status New

Document Description Level monitoring

File Name: Crawco Photos of Damage.pdf

File Type application/pdf

File Size (bytes) 9587280

This contains the following 1 document(s).

Document Type Photographs and photomontages

Status New

Document Description Images of damage