

Supporting Document Summary

Proposal Name Riseley Recreation Ground

Reference 14773699

Version Number 1

Submission Date 11-Mar-2026

Submitted Items 8

File Name: 26.17 - 001.pdf

File Type application/pdf
File Size (bytes) 106994

This contains the following 1 document(s).

Document Type The location plan
Status New
Document Description Location Plan

File Name: 26.17 - 002.pdf

File Type application/pdf
File Size (bytes) 59877

This contains the following 1 document(s).

Document Type Block plan of the site
Status New
Document Description Site Plan

File Name: 26.17 - 003.pdf

File Type application/pdf
File Size (bytes) 418800

This contains the following 1 document(s).

Document Type Block plan of the site
Status New
Document Description Details of Height Barrier

File Name: form_1_cil_additional_information.pdf

File Type application/pdf

File Size (bytes) 125846

This contains the following 1 document(s).

Document Type Community Infrastructure Levy - Completed form

Status New

Document Description CIL form

File Name: Riseley recreation Ground Odiham Road Riseley.pdf

File Type application/pdf

File Size (bytes) 107972

This contains the following 1 document(s).

Document Type Planning statement

Status New

Document Description Covering letter

File Name: Riseley recreation Ground Odiham Road Riseley landscaping.pdf

File Type application/pdf

File Size (bytes) 10592

This contains the following 1 document(s).

Document Type Landscaping details

Status New

Document Description landscaping not required

File Name: Riseley recreation Ground Odiham Road Riseley community involvement.pdf

File Type application/pdf

File Size (bytes) 10620

This contains the following 1 document(s).

Document Type Statement of community involvement

Status New

Document Description Community involvement statement not required

File Name: Barrier drawing HBS-01.pdf

File Type application/pdf

File Size (bytes) 430001

This contains the following 1 document(s).

Document Type Additional plans

Status New

Document Description Details of height barrier