

Supporting Document Summary

Proposal Name Arb Cross - Outline Planning Condition 8 14 15 16 18 24 26

Reference 15224782

Version Number 1

Submission Date 22-Sep-2026

Submitted Items 22

File Name: acoustics assessment - 30416-env-0401 - rev -.pdf

File Type application/pdf

File Size (bytes) 4701355

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 250735 - condition 18

File Name: lighting design considerations reserved matters - wlc1468-dcr-001 - rev r0.pdf

File Type application/pdf

File Size (bytes) 1735426

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 250735 - condition 24

File Name: street lighting layout - wlc1468-1300-001 - rev r0.pdf

File Type application/pdf

File Size (bytes) 1430734

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 250735 - condition 24

File Name: lighting area calculations - wlc1468-lc-ac-001 - rev r0.pdf

File Type application/pdf

File Size (bytes) 1543900

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 250735 - condition 24

File Name: energy statement - op-g495 - rev es1.pdf

File Type application/pdf

File Size (bytes) 2401831

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 250735 - condition 16

File Name: proposed drainage strategy - br31444-jnp-92-xx-dr-c-2001 - rev p03.pdf

File Type application/pdf

File Size (bytes) 2240024

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: exceedance plan - br31444-jnp-92-xx-dr-c-2002 - rev p02.pdf

File Type application/pdf

File Size (bytes) 2182690

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: proposed impermeable areas - br31444-jnp-92-xx-dr-c-2003 - rev p02.pdf

File Type application/pdf

File Size (bytes) 3288515

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: ground investigation report - 333801775-stn-xx-xx-ge-rp-1000 - rev p01_part2.pdf

File Type application/pdf

File Size (bytes) 3917431

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: rm drainage strategy - br31444-jnp-xx-xx-rp-c-1100 - rev p03_part1.pdf

File Type application/pdf

File Size (bytes) 8839102

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: ground investigation report - 333801775-stn-xx-xx-ge-rp-1000 - rev p01_part1.pdf

File Type application/pdf

File Size (bytes) 9225802

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: surface water calculation - br31444-jnp-92-xx-dr-c-1101 - rev p01.pdf

File Type application/pdf

File Size (bytes) 1117176

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: typical drainage construction details (sheet 1 of 2) - br31444-jnp-92-xx-dr-c-3001 - rev p01.pdf

File Type application/pdf

File Size (bytes) 666110

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: rm drainage strategy - br31444-jnp-xx-xx-rp-c-1100 - rev p03_part2.pdf

File Type application/pdf

File Size (bytes) 8167092

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: typical drainage construction details (sheet 2 of 2) - br31444-jnp-92-xx-dr-c-3002 - rev p01.pdf

File Type application/pdf

File Size (bytes) 559544

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: rm drainage strategy - br31444-jnp-xx-xx-rp-c-1100 - rev p03_part3.pdf

File Type application/pdf

File Size (bytes) 9317652

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: rm drainage strategy - br31444-jnp-xx-xx-rp-c-1100 - rev p03_part4.pdf

File Type application/pdf

File Size (bytes) 9298989

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description 250735 - condition 8

File Name: page 62 from design and access statement - des-w003-das-400 - rev 0 - part7 - cond 15 discharge.pdf

File Type application/pdf

File Size (bytes) 225322

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 250735 - condition 15

File Name: pages 20-21 from design and access statement - des-w003-das-400 - rev 0 - part2 - cond 14 discharge.pdf

File Type application/pdf

File Size (bytes) 3889367

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 250735 - condition 14

File Name: arboricultural implications report - sja air 26031-01a - aug 26.pdf

File Type application/pdf

File Size (bytes) 3118887

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 250735 - condition 26

File Name: accessible and affordable housing statement - des-w003-403 - rev 0.pdf

File Type application/pdf

File Size (bytes) 4055151

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 250735 - condition 14

File Name: tenure plan - des-w003-102 - rev 0.pdf

File Type application/pdf

File Size (bytes) 675909

This contains the following 1 document(s).

Document Type Layout Plan - Proposed

Status New

Document Description 250735 - condition 14