

Supporting Document Summary

Pre-existing	No change to file or details
Revised	No change to file, details updated
New	New file added to this version
Deleted	File removed from this version

Proposal Name	163174 - BMTU - Variation
Reference	PP-10572931
Version Number	1
Submission Date	02/02/2022
Attachments	
Document Name	Noise impact assessment
Document Description	Plant noise impact assessment with additional AHU unit.
Status	New
Submission Date	02/02/2022
Submission Method	Uploaded to storage
File Name	1026453-CDL-ZZ-XX-RP-AS-45200_P02 - Plant Noise Impact Assessment.pdf
File Type	application/pdf
File Size (bytes)	1814254

Document Name	Roof Plan - Proposed
Document Description	Updated layout and additional AHU
Status	New
Submission Date	02/02/2022
Submission Method	Uploaded to storage
File Name	K5002-AFL-XX-XX-DR-A-20701 - Proposed Roof Plan - PLANNING - P2.pdf
File Type	application/pdf
File Size (bytes)	1427859
Document Name	Elevation (Front) - Proposed
Document Description	Updated layout and additional AHU
Status	New
Submission Date	02/02/2022
Submission Method	Uploaded to storage
File Name	K5002-AFL-XX-XX-DR-A-20702 - Plant Elevations - Front - PLANNING - P2.pdf
File Type	application/pdf
File Size (bytes)	1562748

Document Name	Elevation (Side) - Proposed
Document Description	Updated layout and additional AHU
Status	New
Submission Date	02/02/2022
Submission Method	Uploaded to storage
File Name	K5002-AFL-XX-XX-DR-A-20703 - Plant Elevations - Courtyard - PLANNING - P2.pdf
File Type	application/pdf
File Size (bytes)	1186110
Document Name	Design and access statement
Document Description	Updated with additional AHU.
Status	New
Submission Date	02/02/2022
Submission Method	Uploaded to storage
File Name	K5002-AFL-XX-XX-RP-A-20701 - Design & Access statement - P2.pdf
File Type	application/pdf
File Size (bytes)	1073445

Document Name

Covering letter

Document Description

Covering Letter for S73 Application relating to approval 116804/FO/2017

Status

New

Submission Date

02/02/2022

Submission Method

Uploaded to storage

File Name

LTR_163174-4.pdf

File Type

application/pdf

File Size (bytes)

97535