	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	84 Margaret Street - London Fo Guang Shan Temple - Discharge of Planning Conditions 9&10
Reference	PP-12639792
Version Number	1
Submission Date	29/11/2023
Attachments	
Document Name	Detail Drawing
Document Description	T (2) 452 Rev0 Proposed Railing Final Type A.
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
Submission Method File Name	Uploaded to storage  9820 T (2) 452 Rev0 Proposed Railing Final Type A.pdf

Document Name	Detail Drawing
Document Description	T (2) 453 Rev0 Proposed Railing Final Type B
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 453 Rev0 Proposed Railing Final Type B.pdf
File Type	application/pdf
File Size (bytes)	1582565
Document Name	Detail Drawing
Document Description	T (3) 501 Rev0 Purpose Made Hardwood Firedoor
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (3) 501 Rev0 Purpose Made HW FD.pdf
File Type	application/pdf
File Size (bytes)	405766

Document Name	Detail Drawing
Document Description	T (3) 507 Rev0 Door GF-D18 Door Jamb Details
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (3) 507 Rev0 Door GF-D18 Door Jamb Details.pdf
File Type	application/pdf
File Size (bytes)	766778
Document Name	Detail Drawing
Document Description	T (3) 508 Rev0 Door B D21 Door Jamb Details
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (3) 508 Rev0 Door B D21 Door Jamb Details.pdf
File Type	application/pdf
File Size (bytes)	867517

Document Name	Detail Drawing
Document Description	T (3) 509 Rev0 Door GF D17 Door Jamb Details
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (3) 509 Rev0 Door GF D17 Door Jamb Details.pdf
File Type	application/pdf
File Size (bytes)	793024
Document Name	Detail Drawing
Document Description	T (3) 512 RevA Blind Window Details.
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (3) 512 RevA Blind Window Details.pdf
File Type	application/pdf
File Size (bytes)	390191

Document Name	Covering letter
Document Description	Accompanying Letter to the Victorian Society
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	Accompanying Letter to the Victorian Society.pdf
File Type	application/pdf
File Size (bytes)	90150
Document Name	Other relevant information
Document Description	9820 LFGS Temple - Method Statement For Brick Cleaning
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 LFGS Temple - Method Statement For Brick Cleaning.pdf
File Type	application/pdf
File Size (bytes)	187875

Document Name	Other relevant information
Document Description	9820 LFGS Temple - Method Statement For Brick Repointing
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 LFGS Temple - Method Statement For Brick Repointing.pdf
File Type	application/pdf
File Size (bytes)	4538596
Document Name	Elevation (Front) - Proposed
Document Description	T (0) 210 RevA Lift Details North Elevation
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (0) 210 RevA Lift Details North Elevation.pdf
File Type	application/pdf
File Size (bytes)	492183

Document Name	Elevation (Front) - Proposed
Document Description	T (0) 211 RevA Lift Details West Elevation
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (0) 211 RevA Lift Details West Elevation .pdf
File Type	application/pdf
File Size (bytes)	515992
Document Name	Elevation (Rear) - Proposed
Document Description	T (0) 214 Proposed West Elevation
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (0) 214 Proposed West Elevation.pdf
File Type	application/pdf
File Size (bytes)	409106

Document Name	Photographs and photomontages
Document Description	T (0) 216 Photos of Lift Shaft
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (0) 216 Photos of Lift Shaft.pdf
File Type	application/pdf
File Size (bytes)	1892560
Document Name	Detail Drawing
Document Description	T (2) 105 RevA Lightwell Railings Elevation
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 105 RevA Lightwell Railings Elevation.pdf
File Type	application/pdf
File Size (bytes)	523849

Document Name	Detail Drawing
Document Description	T (2) 106 RevA Railings Elevation to lift shaft door
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 106 RevA Railings Elevation to lift shaft door.pdf
File Type	application/pdf
File Size (bytes)	440180
Document Name	Detail Drawing
Document Description	T (2) 450 Rev0 Proposed Stone Coping
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 450 Rev0 Proposed Stone Coping.pdf
File Type	application/pdf
File Size (bytes)	3668929

Document Name	Detail Drawing
Document Description	T (2) 451 Rev0 Proposed Stone String Course
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 451 Rev0 Proposed Stone String Course.pdf
File Type	application/pdf
File Size (bytes)	3227790
Document Name	Detail Drawing
Document Description	T (3) 505 RevA Door GF D18 Details
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (3) 505 RevA Door GF D18 Details.pdf
File Type	application/pdf
File Size (bytes)	293172

Document Name	Detail Drawing
Document Description	T (3) 506 RevA Door B D21 Details
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (3) 506 RevA Door B D21 Details.pdf
File Type	application/pdf
File Size (bytes)	253422
Document Name	Detail Drawing
Document Description	T (3) 504 RevA Door GF D17 Details
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (3) 504 RevA Door GF D17 Details.pdf
File Type	application/pdf
File Size (bytes)	260237

Document Name	Detail Drawing
Document Description	T (2) 132 RevA Courtyard Glazing Section CC
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 132 RevA Courtyard Glazing Section CC.pdf
File Type	application/pdf
File Size (bytes)	583020
Document Name	Detail Drawing
Document Description	T (2) 133 RevA Courtyard Glazing Section DD
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 133 RevA Courtyard Glazing Section DD.pdf
File Type	application/pdf
File Size (bytes)	507359

Document Name	Detail Drawing
Document Description	T (2) 135 RevA Details 1
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 135 RevA Details 1.pdf
File Type	application/pdf
File Size (bytes)	417671
Document Name	Detail Drawing
Document Description	T (2) 136 RevA Details 2
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 136 RevA Details 2.pdf
File Type	application/pdf
File Size (bytes)	477004

Document Name	Detail Drawing
Document Description	T (2) 137 RevA Details 3
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 137 RevA Details 3.pdf
File Type	application/pdf
File Size (bytes)	416212
Document Name	Detail Drawing
Document Description	T (2) 138 RevA Details 4
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 138 RevA Details 4.pdf
File Type	application/pdf
File Size (bytes)	484318

Document Name	Detail Drawing
Document Description	T (2) 139 RevA Details 5
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 139 RevA Details 5.pdf
File Type	application/pdf
File Size (bytes)	429182
Document Name	Detail Drawing
Document Description	T (2) 140 RevA Details 6
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 140 RevA Details 6.pdf
File Type	application/pdf
File Size (bytes)	507394

Document Name	Detail Drawing
Document Description	T (2) 120 RevA Courtyard Glazing Key Plan
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 120 RevA Courtyard Glazing Key Plan.pdf
File Type	application/pdf
File Size (bytes)	478833
Document Name	Detail Drawing
Document Description	T (2) 121 RevA Glazed Courtyard Roof Plan Part I
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 121 RevA Glazed Courtyard Roof Plan Part I.pdf
File Type	application/pdf
File Size (bytes)	415721

Document Name	Detail Drawing
Document Description	T (2) 122 RevA Courtyard Glazing Part Plan 2
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 122 RevA Courtyard Glazing Part Plan 2.pdf
File Type	application/pdf
File Size (bytes)	617108
Document Name	Detail Drawing
Document Description	T (2) 130 RevA Courtyard Glazing Section AA
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 130 RevA Courtyard Glazing Section AA.pdf
File Type	application/pdf
File Size (bytes)	438149
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Document Name	Detail Drawing
Document Description	T (2) 131 RevA Courtyard Glazing Section BB
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (2) 131 RevA Courtyard Glazing Section BB.pdf
File Type	application/pdf
File Size (bytes)	526673
Document Name	Covering letter
Document Description	Cover Letter
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	Planning DoC Letter.pdf
File Type	application/pdf
File Size (bytes)	86114

Document Name	Other relevant information
Document Description	Drawing Issue Sheet
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 LFGST - Drawing Issue Sheet Discharge of Conditions WC.pdf
File Type	application/pdf
File Size (bytes)	51148
Document Name	Elevation (Side) - Proposed
Document Description	T (0) 215 RevA Lift Shaft Proposed BrickLayout
Status	New
Submission Date	29/11/2023
Submission Method	Uploaded to storage
File Name	9820 T (0) 215 RevA Lift Shaft Proposed BrickLayout.pdf
File Type	application/pdf
File Size (bytes)	410544