

Design Documents including Drawings

List of design related documents & drawings included in the tender package

Drawing Title	Drawing No
PA5/0100/01 TURNKEY TENDER FOR THE RESTORATION AND CONSERVATION WORKS OF ST THOMAS TOWER IN MARSASCALA INCLUDING FINISHING AND RELATED MECHANICAL AND ELECTRICAL WORKS FOR THE CONVERSION OF THE TOWER INTO A MUSEUM	
PA/03604/15 - Rehabilitation and restoration of St Thomas Tower internal and external fabric, including the creation of a multi- sensory museum, audio-visual rooms, installation of panoramic lift, ditch rehabilitation and roof top viewing platform (Full development permission)	Doc. Nos.1
Approved Site Plan	Doc. Nos.2
Approved Doc. - No Objection Letter from Health Department	Doc. Nos.3
Approved Doc. - No Objection Letter from SCH	Doc. Nos.4
Approved Doc. - No Objection Letter from KNPD	Doc. Nos.5
Approved Doc. - Restoration Method Statement	Doc. Nos.6
Approved Doc. - Restoration Method Statement (including Addendum)	Doc. Nos.7
Approved Doc. - Fire Safety, Ventilation and Noise Mitigation Report	Doc. Nos.8
Approved Doc. – Letter from Consulting Engineer	Doc. Nos.9
Approved Doc. – Letter from Consulting Engineer	Doc. Nos.10
Approved Doc. – Letter from Consulting Engineer	Doc. Nos.11
Approved Doc. - No Objection Letter from Civil Protection Department	Doc. Nos.12
Approved Doc. – Photos of Site	Doc. Nos.13
Approved Doc. – Existing Floor Plans including Location of Photographic Survey	Doc. Nos.14

Approved Doc. – Existing and Proposed Floor Plans at Level -1 and Level 0	Doc. Nos.15
Approved Doc. – Existing and Proposed Elevations	Doc. Nos.16
Approved Doc. – Existing and Proposed Elevations	Doc. Nos.17
Approved Doc. – Existing Block Plan	Doc. Nos.18
Approved Doc. – Proposed Block Plan	Doc. Nos.19
Approved Doc. – Existing Roof Plan – Restoration Method Statement	Doc. Nos.20
Approved Doc. – Existing Elevation – Restoration Method Statement	Doc. Nos.21
Approved Doc. – Existing Elevation – Restoration Method Statement	Doc. Nos.22
Approved Doc. – Existing Elevation – Restoration Method Statement	Doc. Nos.23
Approved Doc. – Existing Elevation – Restoration Method Statement	Doc. Nos.24
Approved Doc. – Proposed Floor Plans at Level 0 and Level 1	Doc. Nos.25
Approved Doc. – Proposed Floor Plans at Level 2 and Level 3	Doc. Nos.26
Approved Doc. – Existing and Proposed Section A-A	Doc. Nos.27
Approved Doc. – Proposed reconstruction of drawbridge mechanism	Doc. Nos.28
Approved Doc. – Proposed reconstruction of drawbridge and palisade details	Doc. Nos.29
Proposed Block Plan – Finishes	Doc. Nos.30
Proposed Paving System	Doc. Nos.31
Proposed reconstruction of drawbridge mechanism	Doc. Nos.32
Proposed reconstruction of drawbridge and palisade details	Doc. Nos.33
Proposed Beam Details	Doc. Nos.34
Proposed Beam Details	Doc. Nos.35

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Proposed Beam and Timber Decking Details	Doc. Nos.37
Proposed Beam Connection Details	Doc. Nos.38
Proposed Beam Connection Details	Doc. Nos.39
Proposed Details of Stairs	Doc. Nos.40
Proposed Beam Connection Details	Doc. Nos.41
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Proposed details of lift structure	Doc. Nos.44
Proposed details of raised flooring and gypsum wall lining	Doc. Nos.45
Proposed details of raised flooring and gypsum wall lining	Doc. Nos.46
Proposed details of railing	Doc. Nos.47
Proposed details of ramp	Doc. Nos.48
Proposed detailing of main door glazed aperture	Doc. Nos.49
Proposed detailing of main door glazed aperture	Doc. Nos.50
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Proposed Floor Materials at Level 0	Doc. Nos.56

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