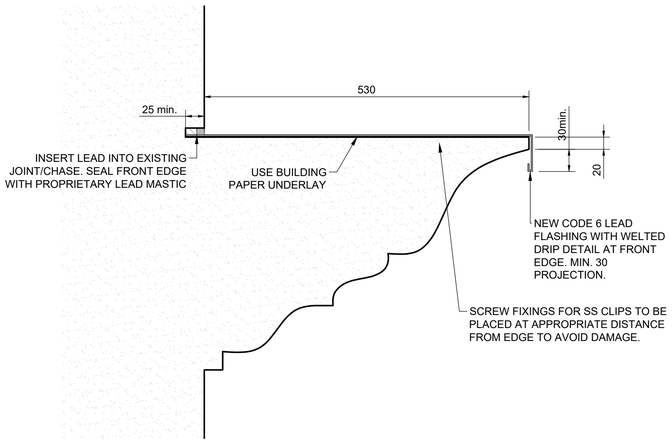
GENERAL NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALIST DRAWINGS AND SPECIFICATIONS

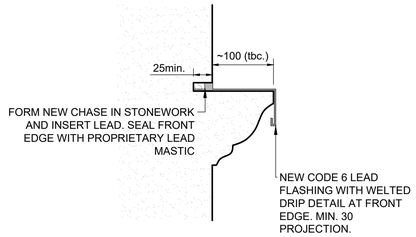
2. DO NOT SCALE FROM THIS DRAWING IN EITHER PAPER OR DIGITAL FORM. USE WRITTEN DIMENSIONS ONLY.

CONSERVATION REPAIR NOTES

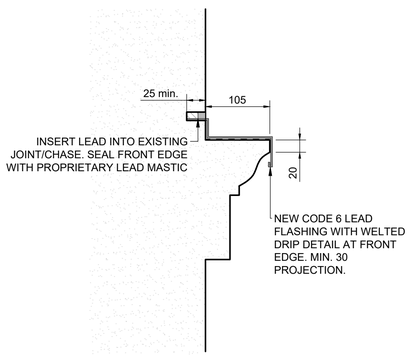
1. ALL NEW LEADWORK TO BE UNDERTAKEN IN GENERAL ACCORDANCE WITH LSTA GUIDANCE UNLESS AGREED OTHERWISE IN WRITING.
2. ALL DIMENSIONS SHOWN ARE APPROXIMATE FOR ESTIMATING PURPOSES. THE CONTRACTOR IS TO CONFIRM ALL DIMENSIONS ON SITE AND USE LEAD SHEET OF SUITABLE DIMENSIONS TO FORM ALL DETAILS CORRECTLY.
3. LEAD FOR CORNICE WEATHERINGS TO BE CODE 6.
4. LEAD FOR ABUTMENT FLASHINGS TO BE CODE 5.
5. ASSUME DRIP LENGTH TO BE CORNICE EDGE DEPTH + 30mm - UNLESS OTHERWISE AGREED IN WRITING.
6. JOINTS AT CORNERS MAY BE WELTED OR WELDED TO THE CONTRACTOR'S CHOICE. SPACING OF WELTS FOR MOVEMENT JOINTS TO BE IN ACCORDANCE WITH BS 12588.
7. ALL WEATHERINGS TO BE SECURED AT THE FRONT EDGE WITH STAINLESS STEEL CLIPS. REFER ALSO TO CONISBEE SPECIFICATION.
8. SCREW FIXINGS FOR SS CLIPS TO BE STAINLESS STEEL AND POSITIONED TO AVOID ANY CRACKING OR SPALLING AT THE CORNICE EDGE.
9. BUILDING PAPER UNDERLAY TO BE USED BENEATH CORNICE WEATHERINGS.



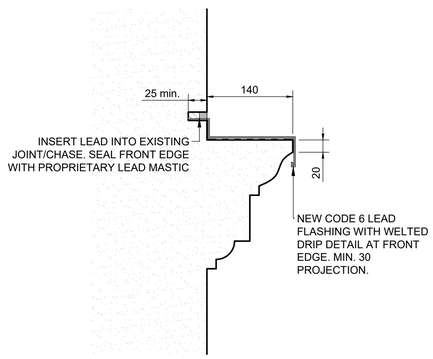
DETAIL 1: 1901 BUILDING PEDIMENT AND MAIN CORNICE
scale 1:5@A1



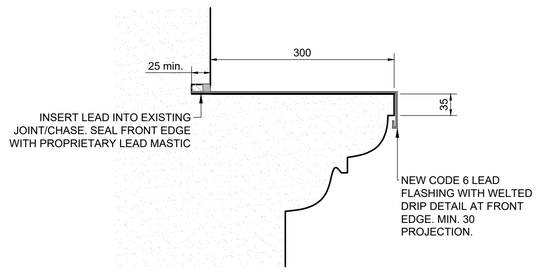
DETAIL 2: 1901 BUILDING SECONDARY CORNICE
scale 1:5@A1



DETAIL 3: 1911 BUILDING TOWER CORNICE
(CENTRAL AREAS)
scale 1:5@A1



DETAIL 4: 1911 BUILDING TOWER CORNICE
(CORNER AREAS)
scale 1:5@A1



DETAIL 5: 1911 BUILDING CENTRAL BALCONY
CORNICE
scale 1:5@A1

NOT FOR CONSTRUCTION

Rev	Date	Description	Drawn	Check
T1	07.04.22	TENDER ISSUE	RG	SW

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Drawing Status
TENDER

Project
HORNIMAN MUSEUM - HISTORIC FACADE & MASONRY REPAIRS

Title
LEADWORK DETAILS

Drawing No
211042-CON-XX-03-DR-S-4001

Date APR 2022
Scale AS SHOWN
Drawn RG
Engineer SW
Project No **211042**
Revision **T1**