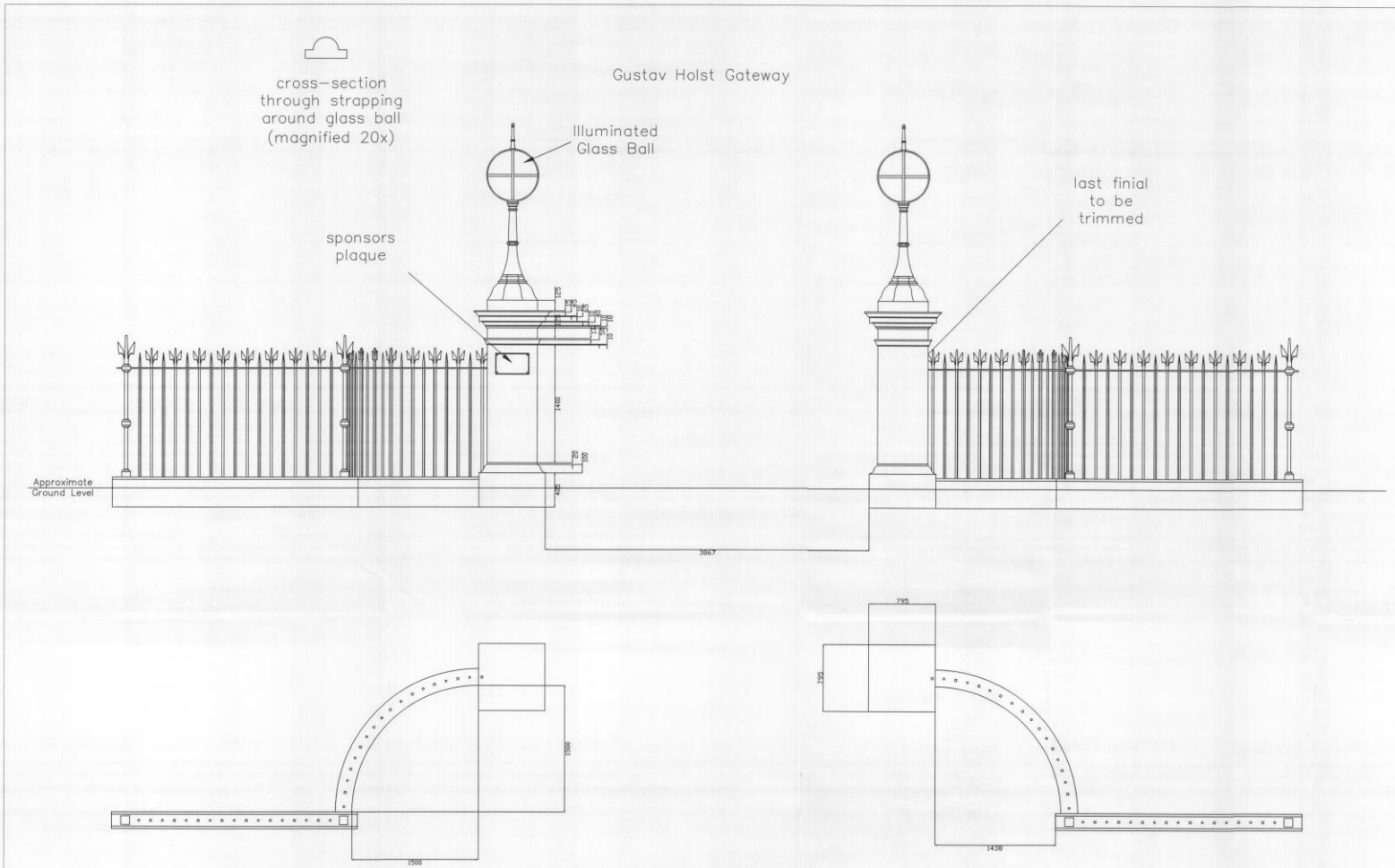

Gustav Holst Gateway Plinths (Plan View)

Note:

refer to Works Site Plan ISR/01 Rev B, Gateway No. G1

appearance of stone piers to replicate the square section piers adjacent to the front of the Town Hall (Western end)

appearance of illuminated glass balls to replicate those remaining adjacent to the front of the Town Hall

remaining original curved plinth line to the South of the opening to be replicated on the North side

Rev A – Height from top of plinth to top of ornate baluster adjusted to 1.5m

Rev B – Railings components sizes and dimensions to Historic Metalwork Conservation Consultant's recommendations. Addition of plaque to acknowledge railings sponsors. Plaque to be bronze and engraved with details agreed by FISHAC. Colour of engraved lettering to be agreed.

Do not scale this drawing – In all cases figured dimensions to be followed
All dimensions to be checked on site before work commences

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13/00332/

Revision	Description	Date	By
	Planning Application – Material Amendment (final)	07/02/13	KJA
	Planning Application – Material Amendment (draft)	20/11/12	KJA
	Planning Application – Submission	20/01/12	KJA
	Planning Application – Client Approval	11/01/12	KJA

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BUILT ENVIRONMENT
Rec'd - 7 FEB 2013

Client: FISHAC

Project: Imperial Square Gardens
Railings Reinstatement Project

Drawing: Western Boundary Gustav Holst
Gateway Details

AutoCAD file name:	Imperial Square Railings
Set up size:	A1
Scale: 1:25	Drawn by: KJA
Date: 01/12	Checked by:
Drawing Number: ISR/07	Revision: B