

Hardwood capping and 1 hour fire resisting studwork over window. all painted black

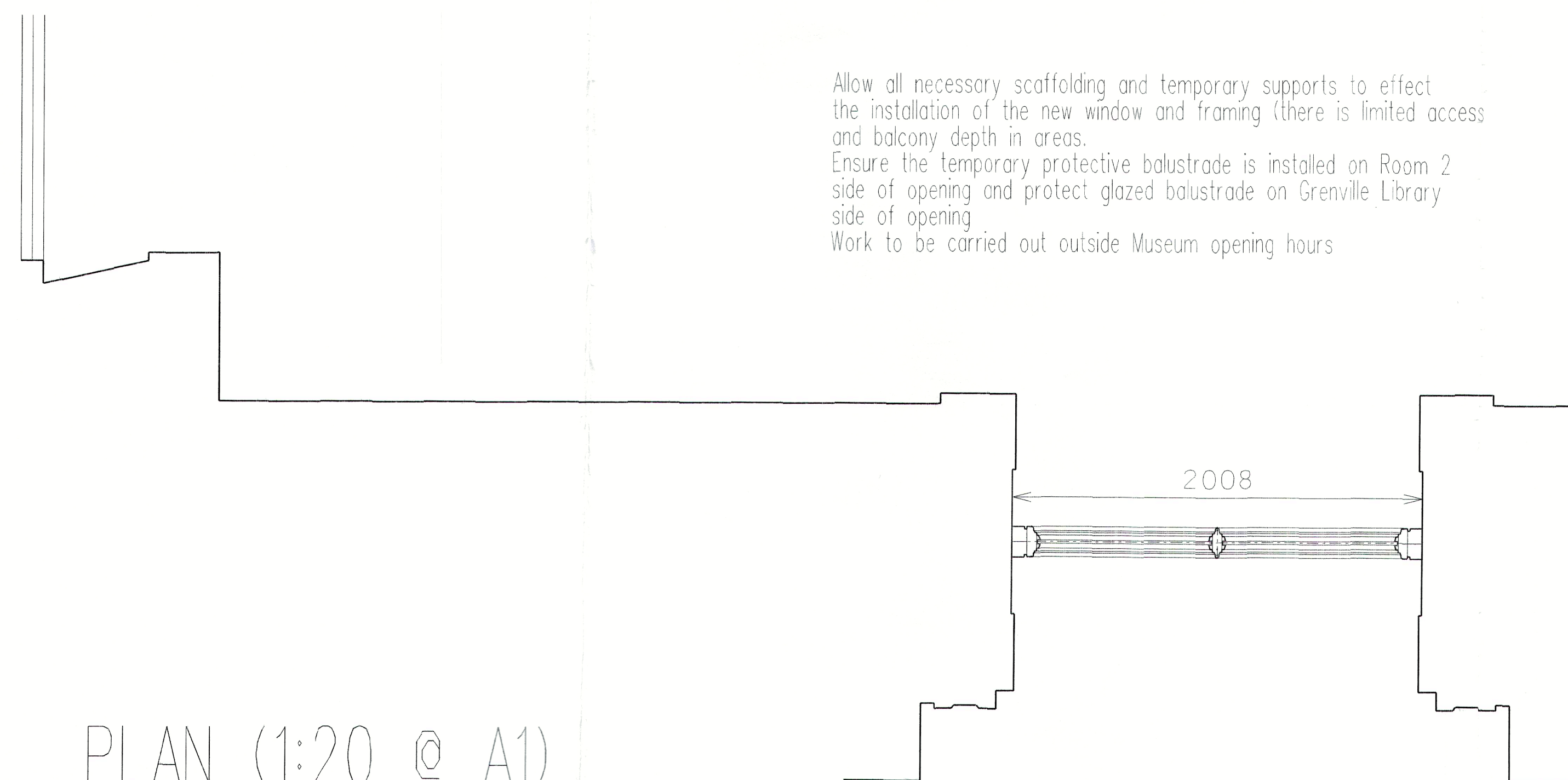
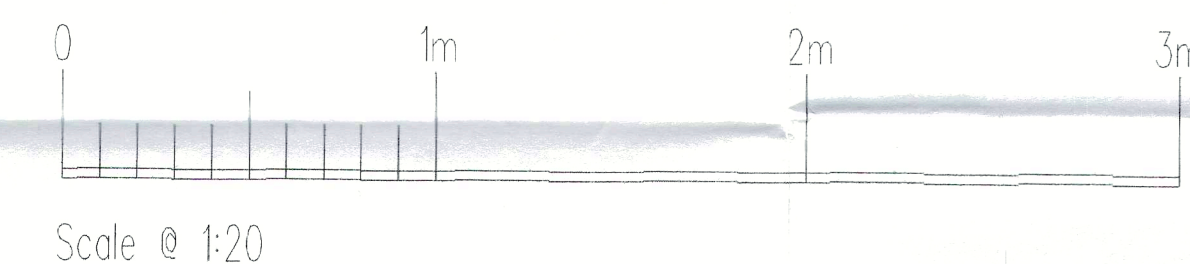
New 1 hour fire resisting screen in hardwood (painted black)
Screen based on the form of the original window (from archive photographs) but screen sections increased to meet current standards for 60 minute fire resistance.
Screen clear glazed with 15mm Pyrostop in Lorient 36/15 plus fire resistant glazing system.
The complete assembly is to be 3rd party certified as 60 minute fire resistant.

Moulded hardwood jambs, mullion and transome see details on drawing AD1/1

Hardwood threshold / skirting similar to existing, with 1 hour fire resisting studwork below threshold and behind skirting

SECTION

ELEV TO GRENVILLE



Remove existing metal framed partition and door from Room 2 side and hardwood glazed screen from Grenville side and make good to original reveals. Allow for cutting back chipboard decking and supports on Room 2 side and make good to new line of glazed screen

Allow for redecorating within reveal to match existing colours each side of opening

NOTES

THE CONTRACTOR AND HIS SUB-CONTRACTORS ARE TO VERIFY ALL DIMENSIONS ON SITE BEFORE MAKING SHOP DRAWINGS OR COMMENCING MANUFACTURE

AMENDMENTS

THE BRITISH MUSEUM

OPENING BETWEEN ROOM 2 AND GRENVILLE LIBRARY AT LEVEL 3 (BALCONY)

NEW GLAZED SCREEN

PROPOSED PLAN, ELEVATION AND SECTION

scale
A1: 1:20
A3: 1:40

date
SEPT 2014

job no.
14-173

drawing no.
AB 1/1

client

THE TRUSTEES OF
THE BRITISH MUSEUM

FRANK TIMOTHY ASSOCIATES LIMITED
Chartered Architectural Technologist

Oakfields, 18 Piper Road, Yate
South Gloucestershire BS37 5SY

Telephone 01454 880395

Fax 01454 880396