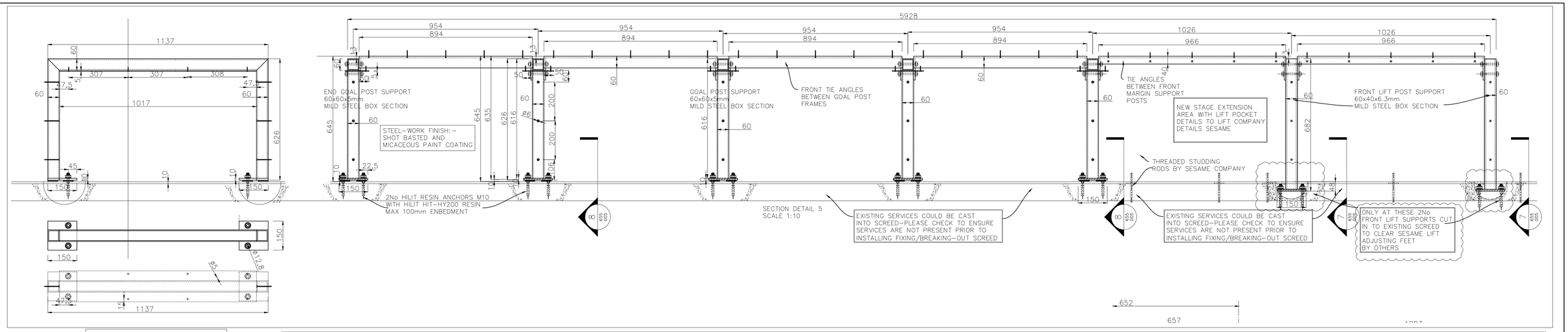
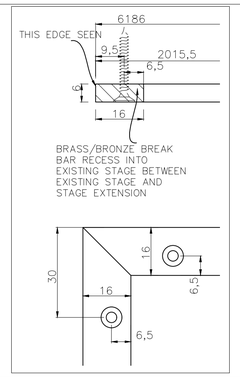
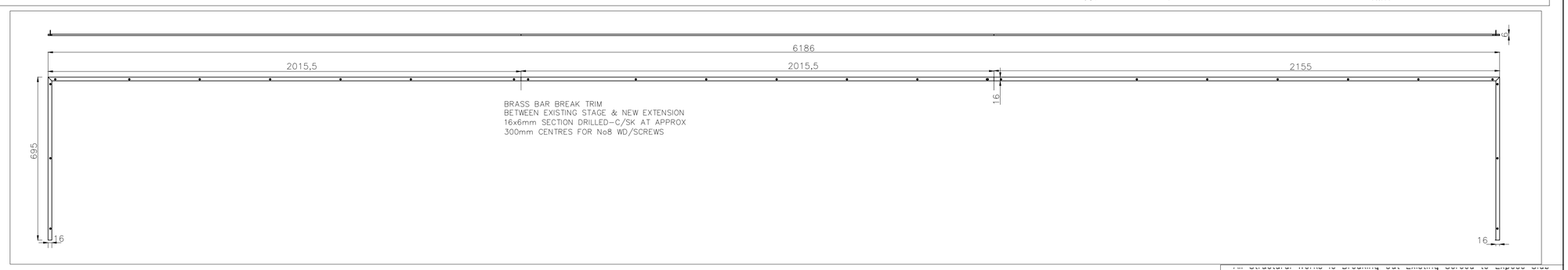
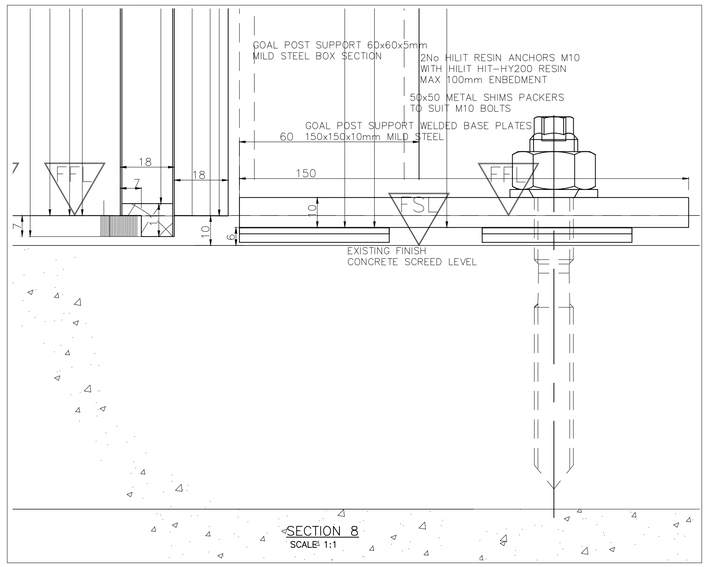
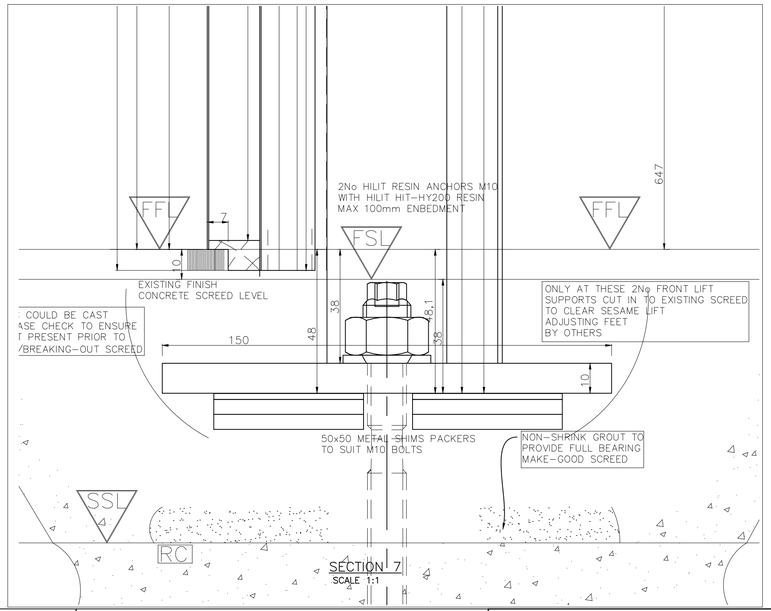




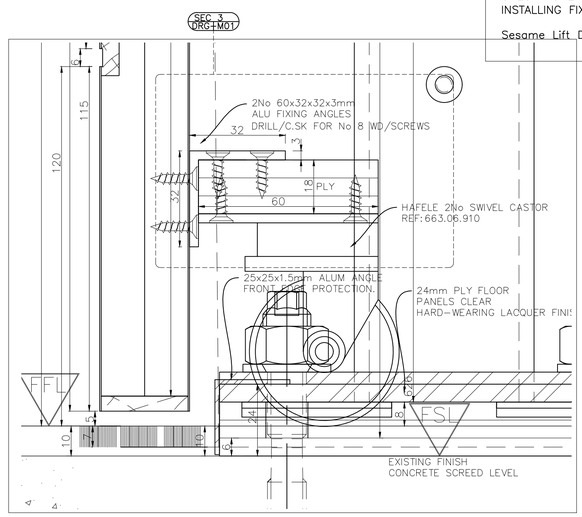


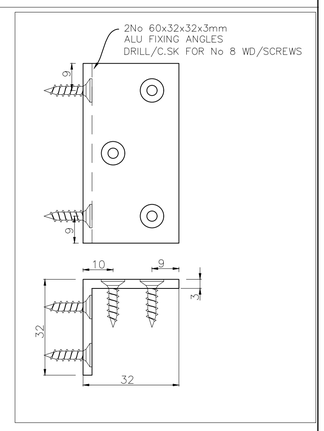


SECTION 8
SCALE 1:1



SECTION 7
SCALE 1:1





SECTION 3
SCALE 1:1

All Structural Works ie Breaking Out Existing Screed to Expose Slab Level To Allow a Direct Bearing & Fixing of Cantilevered Brackets To RC Sub Floor Below & Sesame Lift Exposure works By Others.

NOTE:-EXISTING SERVICES COULD BE CAST INTO SCREED-PLEASE CHECK TO ENSURE SERVICES ARE NOT PRESENT PRIOR TO INSTALLING FIXINGS/BREAKING-OUT SCREED.(THIS WORK BY OTHERS)

Sesame Lift Details per Drawing 1252-Sheet 1 to Sheet 6.

Description:

Auditorium Stage Extension:-
Now Set Back 300mm from kick off (Datum) point to allow more room for Ramp Run from existing access Doors.
Maple Veneer & Solid Sample of Flooring & Cladding Feature with Flash gaps & Grooves.
Satin Finish Brass Bar junction Break Between Existing Stage & Extension with build-In Wheel-Chair access Lift to Right-Hand End By Others.
Lockable Access Doors to Left-Hand to House Ramp etc.
Steel-Work/Stress Grade S/WD Joists supports per Engineer's Details.
Sesame Lift:- See Drawings Sesame Drgs:-1252-Sheet1 to Sheet 2No Flush Ring Pulls A&H 4519/1 Polish Brass 38x12mm with 6No M3x40mm C/Sk Brass set screws & M3 'T' Nuts (Sesame Lift Access Panel)
Sample of Safety Rail Socket For Drilling.

Notes 1:

Items List

1No Set Of Brass Stage Trims (16x6mm Bar) per Metal Drawing M01.
2 Pairs of R&T Kubica :K6200 Conceal Hinges Brass Colour.
1No Allgood Katkin Access Panel Lock ref: 8397./45
1No T.Savker Brass Escutcheon ref: H320 Size 16.20mm Dia
2No Hafele Swivel Castors ref: 663.06.910
1No Castor Fixing Brackets 60x32x32x3mm Alu Angle Mill Finish. (Drg 05)
1No Hafele Necked Tower Bolt ref: 911.62.489
1No 20 L/Metre of Expansion Strip 5mmwide x 2mmThick for Maple Flooring Strips.
1No Set of Welded Metal Goal Post Supports with connecting Tie Angles to Front & Rear,Front Support Posts at Lift Area, threaded M8 Rods,Nuts & Washers-Grade 8-8.(shot Blasting & Mica Painted)
Metal Packing Shims to Suit M10 Hilit Floor Resin Bolts
Hilit Resin Threaded Rod Anchors M10 with Hilit-HY 200 Resin Max 100mm Embedment (Please Check with Site Manager)
Complete with Pilot & Case Concrete Drill Bits to Suit)
Non-Shrink Packing Grout to Provide Full Bracket Bearing.
Screed To Be Made-Good After Posts Base Fixings Installed.

Notes 2:

need to be cut down to RC level/Goal Post frames at Screed Lev
Out-Standing Information:-
Auditorium Stage Extension:-
Extension with build-In Wheel-Chair access Lift to Right-Hand End By Others.

Double Check on Flooring Length Joints to follow existing Stage Set-up.

All Structural Works ie Breaking Out Existing Screed to Expose Slab Level To Allow a Direct Bearing & Fixing of Cantilevered Brackets To RC Sub Floor Below & Sesame Lift Exposure works By Others.

NOTE:-EXISTING SERVICES COULD BE CAST INTO SCREED-PLEASE CHECK TO ENSURE SERVICES ARE NOT PRESENT PRIOR TO INSTALLING FIXINGS/BREAKING-OUT SCREED.(THIS WORK BY OTHERS)

Sesame Lift Details per Drawing 1252-Sheet 1 to Sheet 6.

REFERENCED DRAWINGS

Drawing Origin (Company):	Rev:	Drawing reference number:
British Library	B	BL/0000/200/L2/A1/Z5

DRAWING STATUS

ARCHITECT TO ADD COMMENTS TO DRAWING & TICK STATUS BOX
NOTE: ACTION WILL NOT BE TAKEN UNTIL DRAWINGS ARE MARKED STATUS A OR B

Status: A | Status: B | Status: C

Architects signature: | Date:

REVISION LIST

Rev:	Description of Changes:	C.Code:	Amended:	Checked:	Date:
P1	ISSUE FOR APPROVAL	11	TOC	P2P	09.11.17
P2	ISSUE FOR APPROVAL(per 08.12.17)		TOC	P2P	18.12.17
P3	ISSUE FOR APPROVAL-(P&M 05.01.18)		TO	P2P	26.01.18
P4	ISSUE FOR APPROVAL-Sesame Lift rev Gate Reposition & P&M rev		TO	P2P	22.02.18
P	ISSUE FOR APPROVAL-End Lift Posts Base plates only set below concrete to clear Sesame Floor Adj/feet 6mm wide panel feature grooves		TOC	P2P	03.04.18

Howard Bros Joinery Ltd
Building Better Lives

Drawing reference number: 001066-DRG-10005
Customer/Client: British Library
HBJ Job no. (internal use only): 001066-DRG-05
Site: Auditorium Stage Extension
C-file: C655
Sheet no.: 005
Version: 05
Revision: P5
Description: Metal-Work Details with Location Sections
COC: FSC
Environmental: BREEAM
Drawn by: TO
Drawn date: 06.11.17
Checked by: P2P
Scale(A1): 1:1,10

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If in doubt, please ask | Unit of measurement MM | Do not scale from drawing

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