

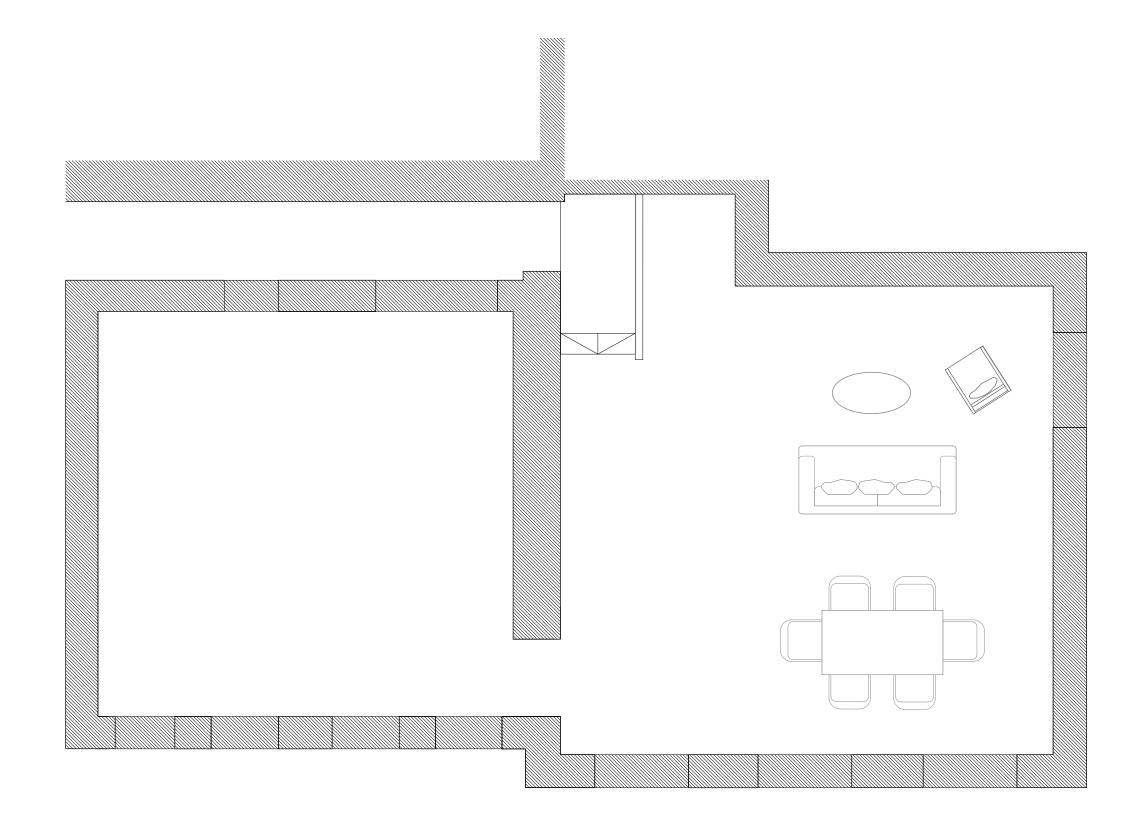
General Notes

				1. Do not scale from this drawing.	
Rev.	Date	Comment	Ву		project 26 THE LYCEE, Kennington, Lon
				. Report any discrepancies between this drawing and on	^{client} O Timms
					title Existing
				site to the Engineer.	Site Location Plan
				4. Contractor is responsible for temporary propping.	

^{project} 26 THE LYCEE, Kennington, London, SE11 4AD
client O Timms
Site Location Plan

scale	1:750 @A3	^{job №} 4702
drafted by	EF	drawing №
date	Oct 2023	01
status	Prelim	revision





According to the British Geological Survey, the site's geology is London Clay Formation (Clay, Silt) with Taplow Gravel member (Sand and Gravel) superficial deposits.

General Notes

nment By

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 This drawing is to be read in conjunction with all relevant Engineers and Architects drawings and specifications.
 Report any discrepancies between this drawing and on prior to the Engineers

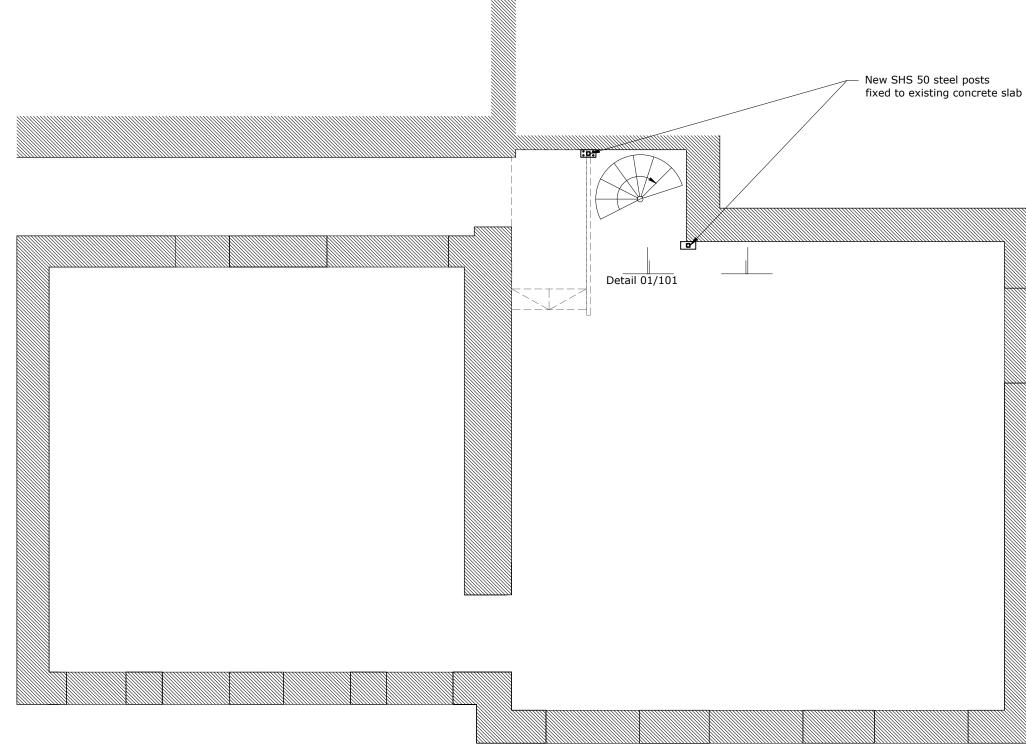
- site to the Engineer.
- 4. Contractor is responsible for temporary propping.

^{ject} 26 THE LYCEE, Kennington, London, SE11 4AD lient O Timms

- title Existing
- Main Floor Plan

scale	1:50 @A3	^{job №} 4702
drafted by	EF	drawing №
date	Oct 2023	02
status	Prelim	revision





According to the British Geological Survey, the site's geology is London Clay Formation (Clay, Silt) with Taplow Gravel member (Sand and Gravel) superficial deposits.

General Notes

By

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- site to the Engineer.
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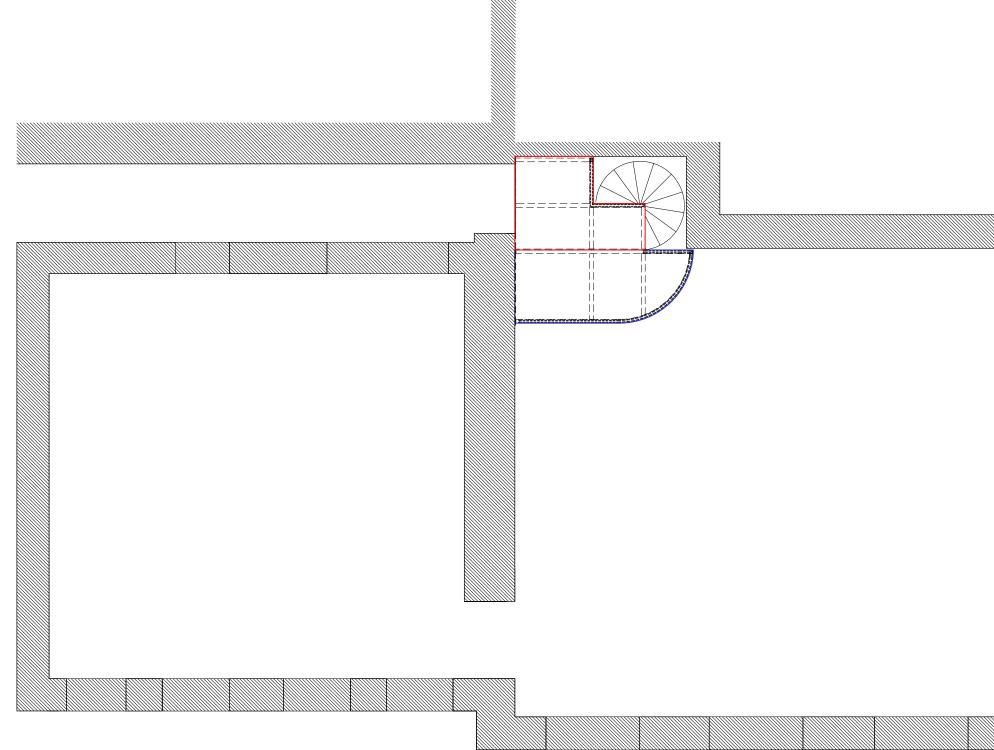
^{ject} 26 THE LYCEE, Kennington, London, SE11 4AD ^{ient} O Timms

- title Proposed Main Floor Plan



scale	1:50 @A3	^{job №} 4702
drafted by	EF	drawing №
date	Oct 2023	03
status	Prelim	revision





According to the British Geological Survey, the site's geology is London Clay Formation (Clay, Silt) with Taplow Gravel member (Sand and Gravel) superficial deposits.

General Notes

By nment

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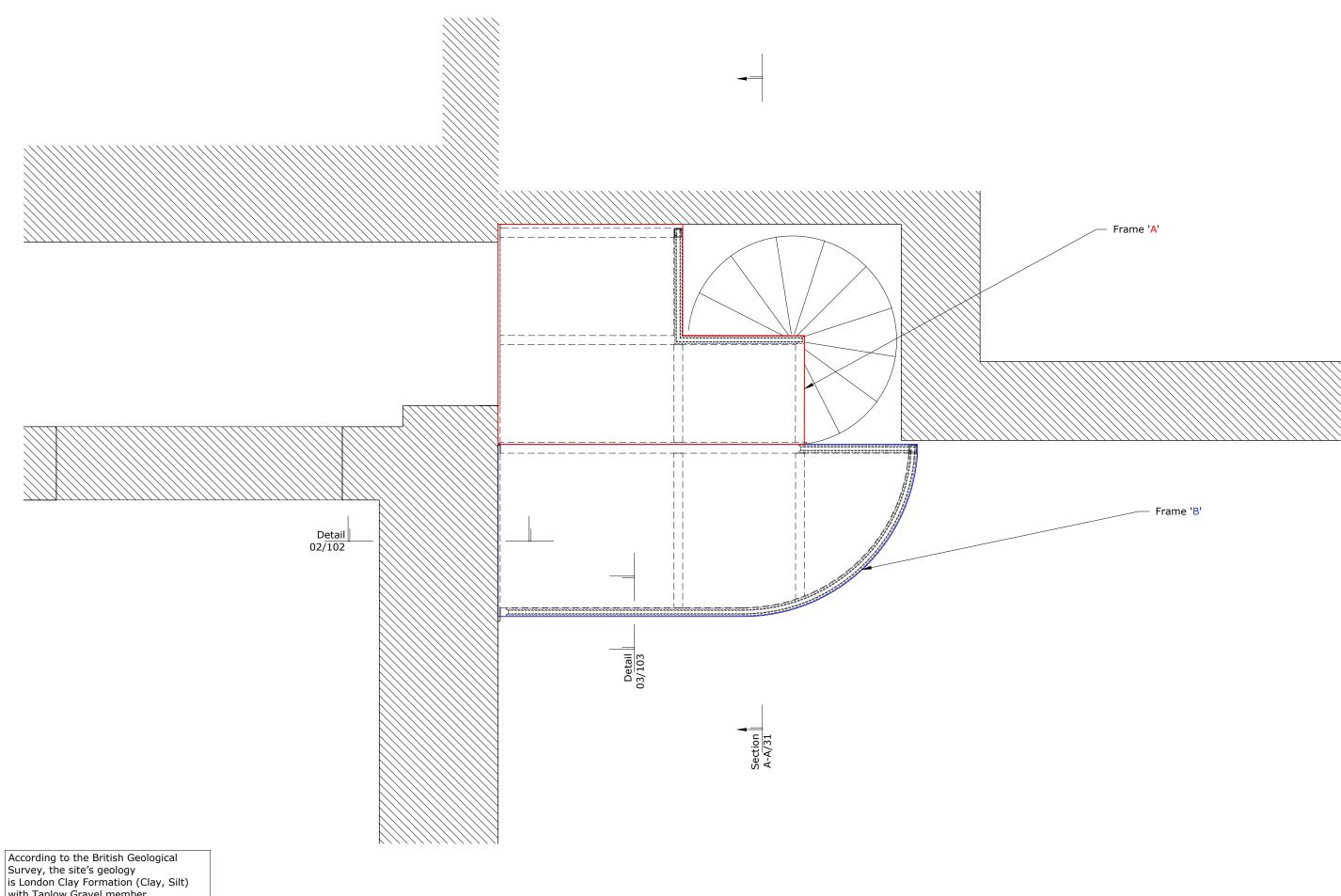
^{ject} 26 THE LYCEE, Kennington, London, SE11 4AD ^{ient} O Timms

- title Proposed
 - Main Mezzanine Floor Plan



scale	1:50 @A3	^{job №} 4702
drafted by	EF	drawing №
date	Oct 2023	04
status	Prelim	revision





with Taplow Gravel member (Sand and Gravel) superficial deposits.

General Notes

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 This drawing is to be read in conjunction with all relevant Engineers and Architects drawings and specifications.
 Report any discrepancies between this drawing and on other to the Engineers
- site to the Engineer.
- 4. Contractor is responsible for temporary propping.

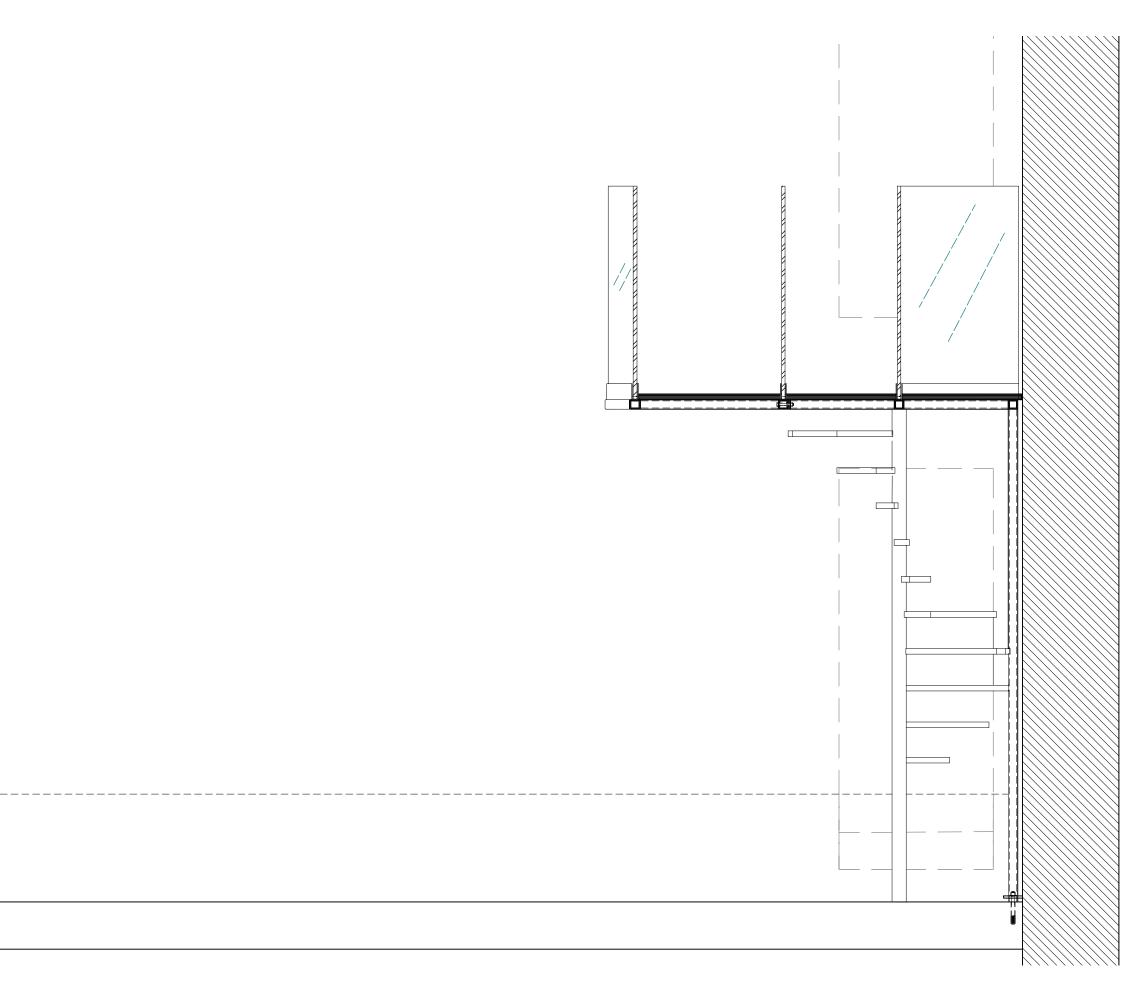
project 26 THE LYCEE, Kennington, London, SE11 4AD
client O Timms
title Proposed

Proposed Paltform Plan



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scale	1:20 @A3	^{job №} 4702
drafted by	EF	
date	Oct 2023	05
status	Prelim	revision





General Notes

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Rev.	Date	Comment	By	This drawing is to be read in conjunction with all relevant
				Engineers and Architects drawings and specifications.
				3. Report any discrepancies between this drawing and on
				site to the Engineer.
				Contractor is responsible for temporary propping.

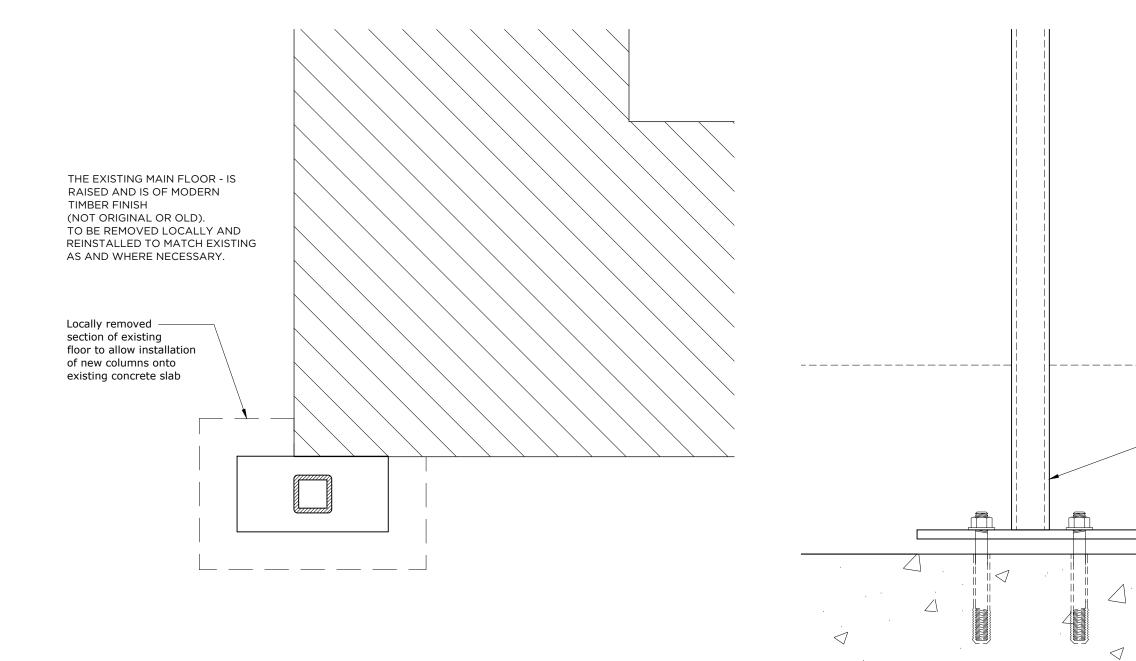
^{roject} 26 THE LYCEE, Kennington, London, SE11 4AD

- ^{client} O Timms
- title Proposed

Section A-A

scale	1:20 @A3	^{job №} 4702
drafted by	EF	drawing №
date	Oct 2023	31
status	Prelim	revision







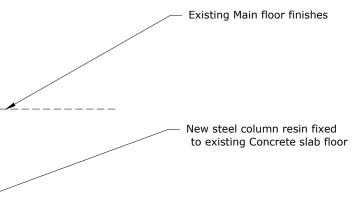
DETAIL 01 SECTION

General Notes

				1. Do not scale from this drawing.	
Rev.	Date	Comment	Ву	2. This drawing is to be read in conjunction with all relevant	project 26 THE LYCEE, Kei
				Engineers and Architects drawings and specifications.	^{client} O Timms
				Report any discrepancies between this drawing and on site to the Engineer.	title Proposed
\vdash				4. Contractor is responsible for temporary propping.	Detail 01

^{project} 26 THE LYCEE, Kennington, London, SE11 4AD
client O Timms
title Proposed

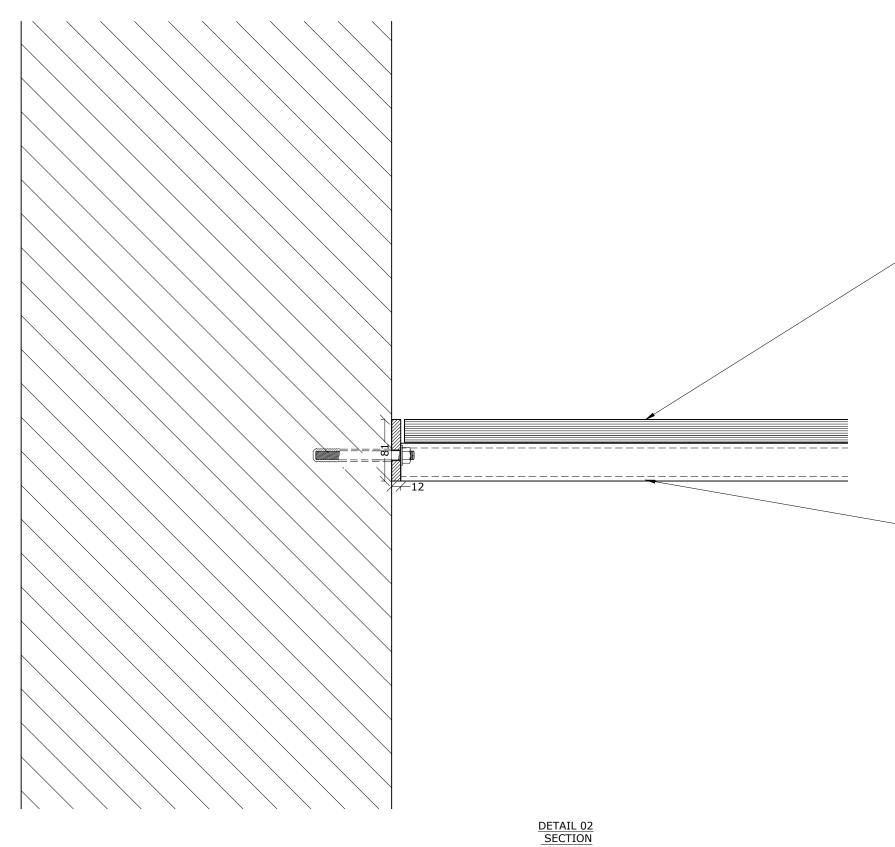
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scale	1:5 @A3	^{job №} 4702
drafted by	EF	drawing № 1 0 1
date	Oct 2023	101
status	Prelim	revision





General Notes

Rev.	Date	Comment	Ву	 Do not scale from this drawing. This drawing is to be read in conjunction with all relevant 	project 26 TI
				Engineers and Architects drawings and specifications.	client O Tir
				 Report any discrepancies between this drawing and on site to the Engineer. 	title Prop
\vdash				4. Contractor is responsible for temporary propping.	Deta

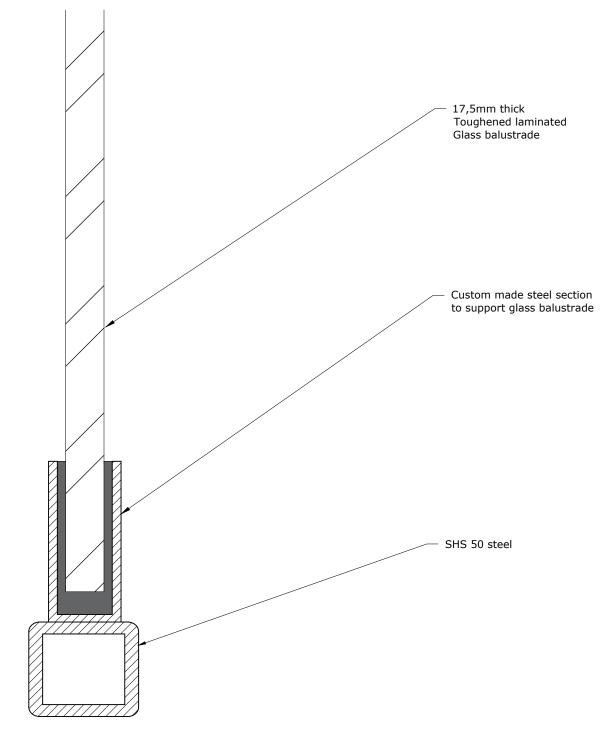
1	project	26 THE LYCEE, Kennington, London, SE11 4AD
	client	0 Timms
	title	Proposed
		Detail 02

30mm thick Plywood board

SHS 50 steel frame with 12mm end flat plate resin fixed to existing wall at 300mm cts.

scale	1:5 @A3	^{job №} 4702
drafted by	EF	drawing №
date	Oct 2023	102
status	Prelim	revision





DETAIL 03 SECTION

General Notes

					. Do not scale from this drawing.	
Rev.	Date	Comment	Ву	<u>۱</u> 2.	. This drawing is to be read in conjunction with all relevant	projec
				1	Engineers and Architects drawings and specifications.	clier
				3.	. Report any discrepancies between this drawing and on	tit
				1	site to the Engineer.	
\Box) 4.	. Contractor is responsible for temporary propping.	

project	26 THE LYCEE, Kennington, London, SE11 4AD
client	0 Timms
title	Proposed

l rioposed	
Detail 03	

scale	1:2 @A3	^{job №} 4702	
drafted by	EF	drawing №	
date	Oct 2023	103	
status	Prelim	revision	,

