ALPHA STRUCTURAL ENGINEERS	**Quotation No:**Q1795

Client Information	
Name	Eralp Semi
E-mail	efplanning@outlook.com
Mobile	07787744404
Address	53 Warminster Road London SE25 4DQ
Start Date	

Project Type	
Double Storey Extension	
Service	Fee
STRUCTURAL PACKAGE	£1800
Please see the second PDF file for the service details.	
VAT(%20)	£360
Total	£2160
The payment has been divided into two parts 50% on commencement and the remaining 50% once the drawings & calculations are ready.	
(Quotation is valid for 30 days from the date stated on the quotation)	

Bank Details	**Important Note**
MONZO BANK ALPHA ENGINEERS LTD ACCOUNT NUMBER: 93548035 SORT CODE: 04-00-03	Additional charges from the Local Council such as Council Fees, Building Control Fee, Revisions, Geotechnical Reports, Thames Water Fees, and Any Additional Services are excluded from the above total Fees. In addition, any additional work that we provide outside the above

Company Details	
Office	33 Station Road N22 6UX
Mobile	07900 060 358
E-mail	info@alphaengineers.co.uk

Structural Package Details **(Only related items to be provided from the details below based on the project needs)**	
Foundation	• Provide foundation plan including underpinning of the existing walls as necessary • Provide foundation specifications and details (including bridging detail/drainage solutions (Note: Piling foundation design is not covered if it is needed in the following stages)
Flooring	• Provide a structural plan • Provide specifications and details for structural elements of floors including floor joists • Provide specifications and details for any openings to be formed within the floors
External & load-bearing walls	• Provide specifications for any loadbearing elements • Provide specifications for a starter kit at all wall junctions • Provide drawings and calculations for submission to the building control
Non-load bearing walls	• Provide confirmation letter of non-load bearing wall removal. (if the work covers only non-load-bearing wall removal). If the package includes any structural work with non-load-bearing wall removal, all walls are to be specified on the plans. There is no need for a confirmation letter.
Steel Structure & Lintels	• Provide specifications and details for all lintels • Provide specifications and details for all beams, columns, and frames
Roofing	• Provide a structural plan • Provide specifications and details for structural elements of roofs • Provide specifications and details for any openings to be formed within roofs • Chimney stacks to be removed or location to be placed
Chimney Stack Supports	• Provide specifications and details for structural elements to support remaining chimney stacks
General	• Provide any relevant annotation/specification to structural changes to existing property • Provide all accompanying structural calculations to support the structural design • Produce a plan showing a trial pit (if it is needed)