

150000

18000

15600

Structural sizes used to estimate material quantities are based on span to depth relationships, not suitable for costing purposes Material quanties are related to primary structural elements only, non structural finishes and architectural metalwork, timber etc excluded

NOTES

RC walls

Beam and block floor

Blockwork (structural)

IT IS RECOMMENDED THAT NO WORK IS CARRIED OUT UNTIL BUILDING REGULATIONS APPROVAL HAS BEEN OBTAINED.

IT IS ESSENTIAL THAT ELEMENT STRUCTURES ARE NOTIFIED OF ANY DISCREPANCIES OR SUBSEQUENT CHANCES PRIOR TO THEM BEING IMPLEMENTED.

THIS DRG IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ARCHITECTS DRAWINGS.

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

A CONTRACTOR USED TO WORKING WITH THE MATERIALS SHOWN ON THIS DRAWING SHOULD FIND NO UNEXPECTED HAZARDS. ANY ADDITIONAL RISKS ARE NOTED ON THE DRAWING

DRAWING. DO NOT SCALE FROM THIS DRAWING.

Suitability Description	Suitability Codes					Project
Work in progress	SO Initial Status					i o c
Shared non contract	\$1 Coordination					J.α (
	S2 Information					Seve
	S3 Internal review					Seve
	S4 Approval					
WIP to publish	D1 Costing					
	D2 Tender					
	D3 Contractor Design					Assoc. of Co
	D4 Procurement	P1	20.09.24	First Issue	GH	
Published documents	A Construction	Rev	Date	Description	Ву	STAC
	B Partially Signed off					, .,

C.B Ross enoaks Consulting Engineers Work Stage GE 1

Drawing Title 3D Views Sheet 1

A3 - Original sheet size Project No. 24029 Checked GD Drawing Number S - 6001 - P1 - S0

ELEMENT STRUCTURES Ltd. 27 Trenchard Street Bristol BS1 5AN

STRUCTURES

+44 (0)117 313 7676 info@elementstructures.com www.elementstructures.com