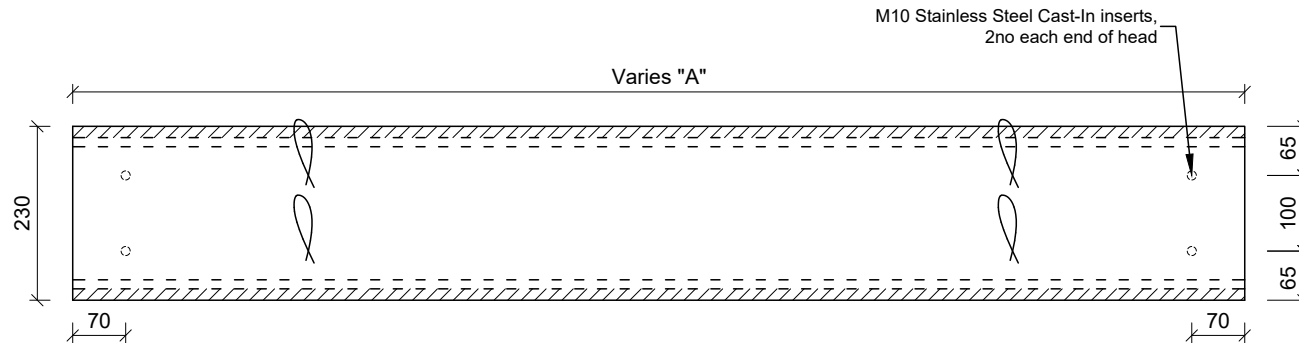
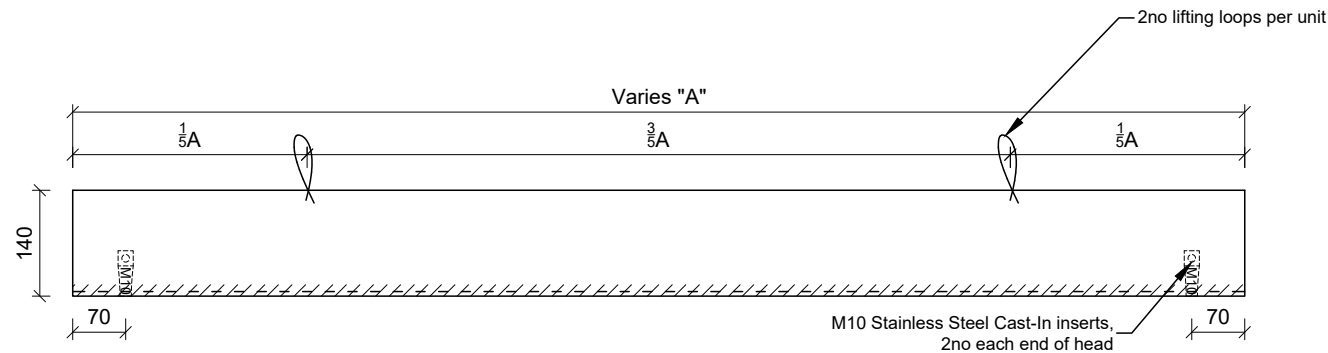


Notes

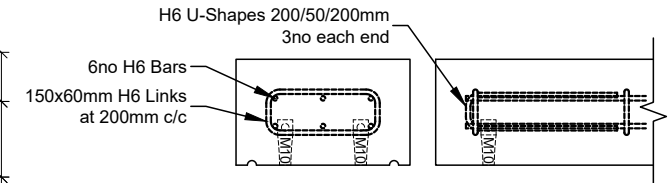
1. Fixing and stability of cast stone units to be determined and designed by project Structural engineer.
2. D.P.C to Architect's specification



PLAN OF HEAD: TYPE B1_

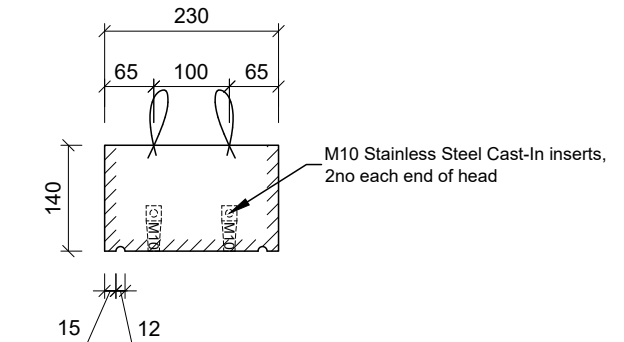


ELEVATION OF HEAD: TYPE B1_
1no required per Window Surround



Designed support load of
550mm of solid masonry

REINFORCEMENT DETAILS



SECTION OF HEAD: TYPE B1_

Mk No.	Length "A"	Weight	No.Req	Comments
B1/1615	1615mm	117kg	1no	Heads required for Window Surround Type 2
B1/1568	1568mm	114kg	1no	Heads required for Window Surround Type 6
B1/1550	1550mm	112kg	1no	Heads required for Window Surround Type 1
B1/1498	1498mm	109kg	2no	Heads required for Window Surround Type 3
B1/1410	1410mm	102kg	1no	Heads required for Window Surround Type 4
B1/1380	1380mm	100kg	1no	Heads required for Window Surround Type 5

Fixing & Reinforcement
Details as per design by
The Cox Clifford
Partnership

P3: Fixings and reinforcement included
P2: Resized to suit 230mm wall
P1: First Issue

OP 04/07/2024
OP 11/06/2024
OP 06/06/2024

Revisions

CON-TECH

Con-Tech Services Ltd.
Oaks Lane, Hoyle Mill, Barnsley
South Yorkshire, S71 1HT
Tel: (01226) 244051 Fax: (01226) 247665

Contractor:
Hill Partnerships

Project:
St. Ann's Road
Boundary Wall

Details:
B1_ Unit Drawing

Scale 1:10 @ A4	Finish Cast-Stone	Colour 01-LR
Drawing No. CT1004 - UD02	Revision P3	Date 06/06/2024
Drawn By OP	Checked By RAB	Issue Preliminary