## GENERAL NOTES

- 1. ALL SAFE WORKING LOADS INDICATED ARE FOR THE CONNECTION CAPACITIES TO THE BLOCKS ANCHOR SYSTEMS. THIS DESIGN DOES NOT ACCOUNT FOR GLOBAL STABILITY SHOULD BE CHECKED BY THE DESIGNER FOR THE APPLICATION BEING CONSIDERED.
- 2. A SAFE SYSTEM OF WORK SHOULD BE IMPLEMENTED BY THE CONTRACTOR FOR INSTALLATION OF THE BLOCKS. THE BLOCKS SHOULD ONLY BE LIFTED BY FORKLIFT LIFTING POINTS AND BY HALFEN SPHERICAL HEAD LIFTING ANCHOR SYSTEM.
- 3. GROUND CONDITIONS SHOULD BE CONSIDERED FOR EACH APPLICATION AND SHOULD BE CHECKED BY OTHERS.
- 4. ANCHOR BLOCKS SHOULD BE INDEPENDENTLY INSPECTED ON A WEEKLY BASIS, IN THE EVENT OF EXTREME CLIMATIC CONDITIONS AND PRIOR TO USE.
- 5. WRITTEN DIMENSIONS SHOULD TAKE PREFERENCE OVER SCALED DIMENSIONS.
- 6. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED.
- 7. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ANCHOR BLOC APPLICATION DESIGN AND SPECIFICATION.
- 8. ALL PROPRIETARY ITEMS TO BE INSTALLED IN STRICT COMPLIANCE WITH MANUFACTURERS INSTRUCTIONS AND RECOMMENDATIONS.

## BLOCK TECHNICAL INFORMATION

HEIGHT = WIDTH = LENGTH = CONCRETE VOLUME = TOTAL VOLUME = WEIGHT = CONCRETE = CEMENT =

AGGREGATE = SLUMP =

ADMIX =

STEEL GRADE =

SCAFFOLD TUBE = BS EN 39 (AS NEW) WITHOUT LOSS OF WALL THICKNESS

## ITEM SCHEDULE PER UNIT

2.

3.

# FIBERMESH 150

INHIBITS AND CONTROLS THE FORMATION OF INTRINSIC CRACKING IN CONCRETE

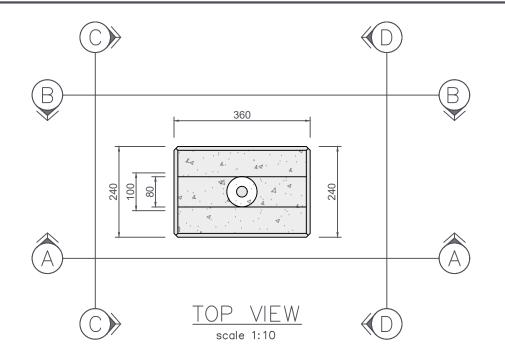
REINFORCES AGAINST IMPACT FORCES REINFORCED AGAINST ABRASION

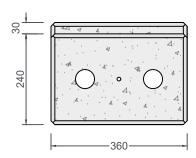
REINFORCED AGAINST THE EFFECT OF SHATTERING FORCES

REINFORCES AGAINST WATER MIGRATION

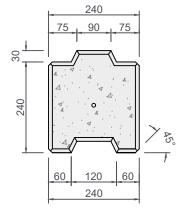
PROVIDES IMPROVED DURABILITY

REDUCES PLASTIC SHRINKAGE AND SETTLEMENT CRACKING

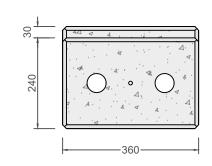




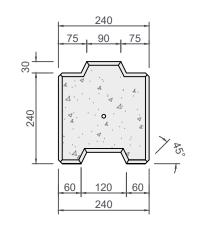




ELEVATION C - C



ELEVATION B - B scale 1:10

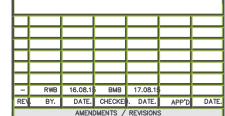


ELEVATION D - D

### CONTRACTOR NOTES

All loads, forces and constraints should be read in conjunction with "Contractors Notes". Important values for scaffold contractor indicated

### IMPOSED LOADS / VARIABLE ACTIONS





## FOR CONSTRUCTION

### CRE/6260/001/

1:10 @ A2

50kg ANCHOR BLOC REINFORCEMENT DRAWING

### SEE QUOTE

