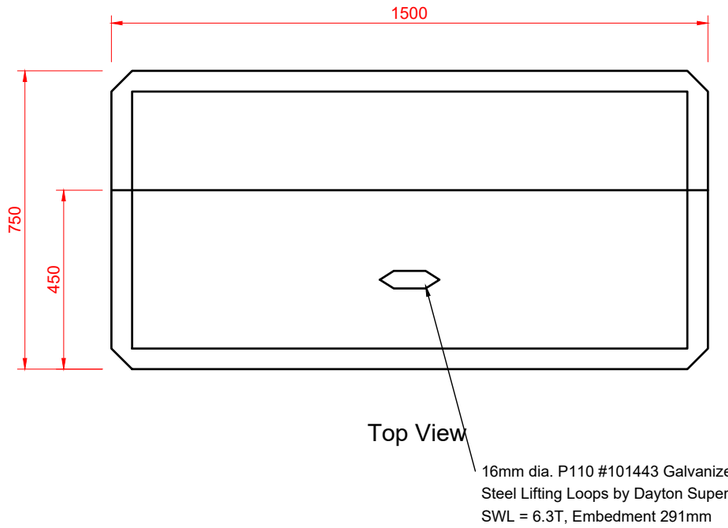
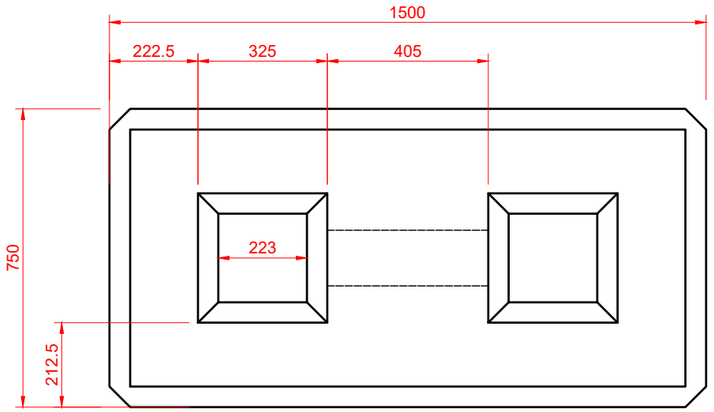


Top View

16mm dia. P110 #101443 Galvanized
Steel Lifting Loops by Dayton Superior
SWL = 6.3T, Embedment 291mm

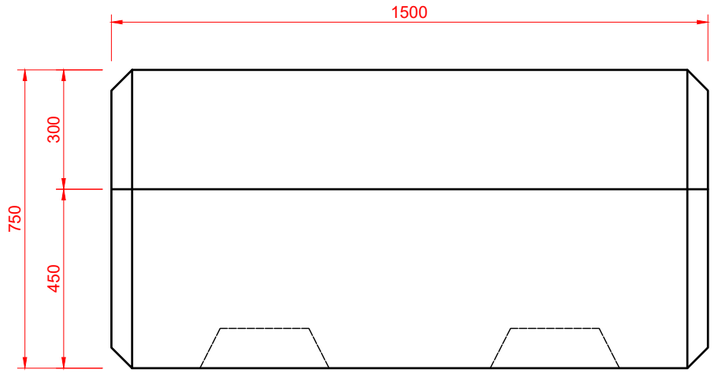


Bottom View

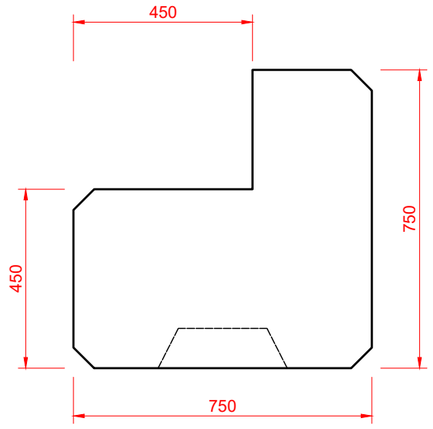
Technical Notes

Property	Required
Minimum 28 Day Compressive Strength	32 MPa
Air Content	5% to 7%
Nominal Maximum Size of Coarse Aggregate	28 mm
Maximum Plasticized Slump	80 +/- 20 mm
Maximum Water/Cementitious Materials Ratio by Weight	0.40
Minimum Cement Content	320 kg/m³
Unit Weight	3375 lbs

1) The interlocking blocks shown in these drawings have been reviewed and approved by McElhanney.
2) McElhanney assumes no responsibility for field reviews or verification of the installation unless expressly retained to do so.
3) All concrete work shall be in accordance with specifications and CSA standard CAN/CSA-A23.1/A23.2. For precast work, refer to CSA-23.4.
4) All references to standards shall refer to the latest revised issue.
5) Lifting loops zinc coated strand shall be in accordance with ASTM A475 or CSA G12 Class A zinc coating or approved equal.
6) Concrete compressive strength shall be at least 17 MPa before stripping forms.

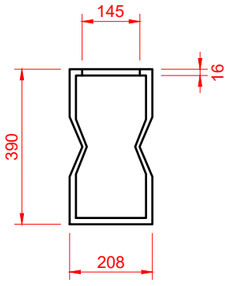


Front View



Side View

P110 Wire Rope Lifting System #101443
by Dayton Superior, SWL = 6.3T
Zinc Coating HDG Class A



Tri-Kon Precast Products Ltd.
601 Patterson Street West
Cranbrook BC V1C 6T3
250-426-8162
info@trikonprecast.com
trikonprecast.com

PRODUCT
Interlocking Block
DRAWING
Bench Blocks

WEIGHT
3375 lbs

DRAWING NO.
LBBMOT

DATE
11-01-23

SHEET
05 of 8

UNITS / SCALE
mm / 1:15

Request A Quote