

NOTES

GENERAL

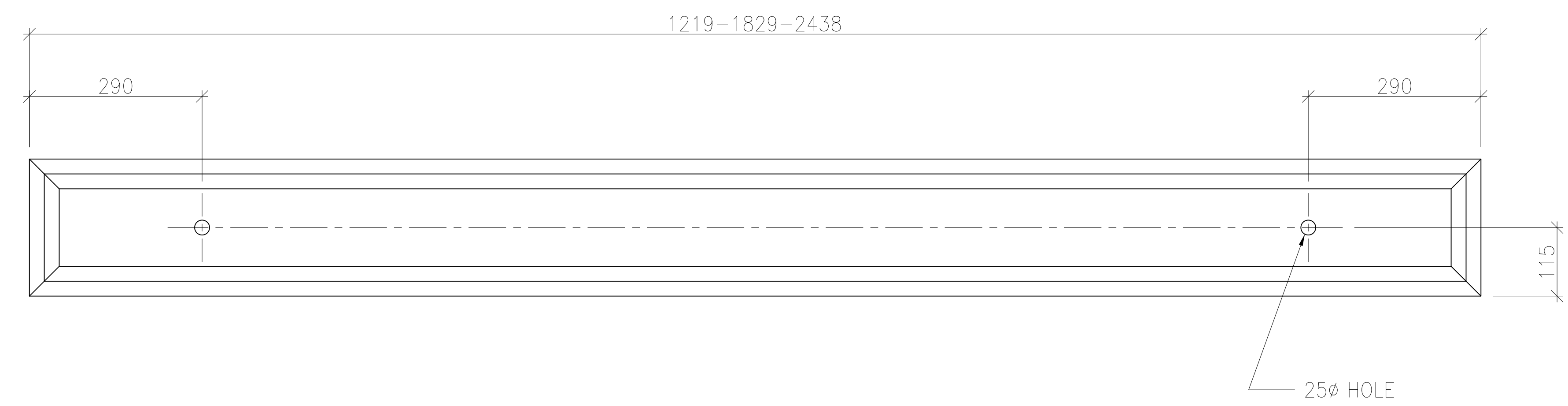
- 1. APPROXIMATE WEIGHT:
 - 1219x203x135 = 80 kg
 - 1829x203x135 = 125 kg
 - 2438x203x135 = 170 kg

REINFORCEMENT

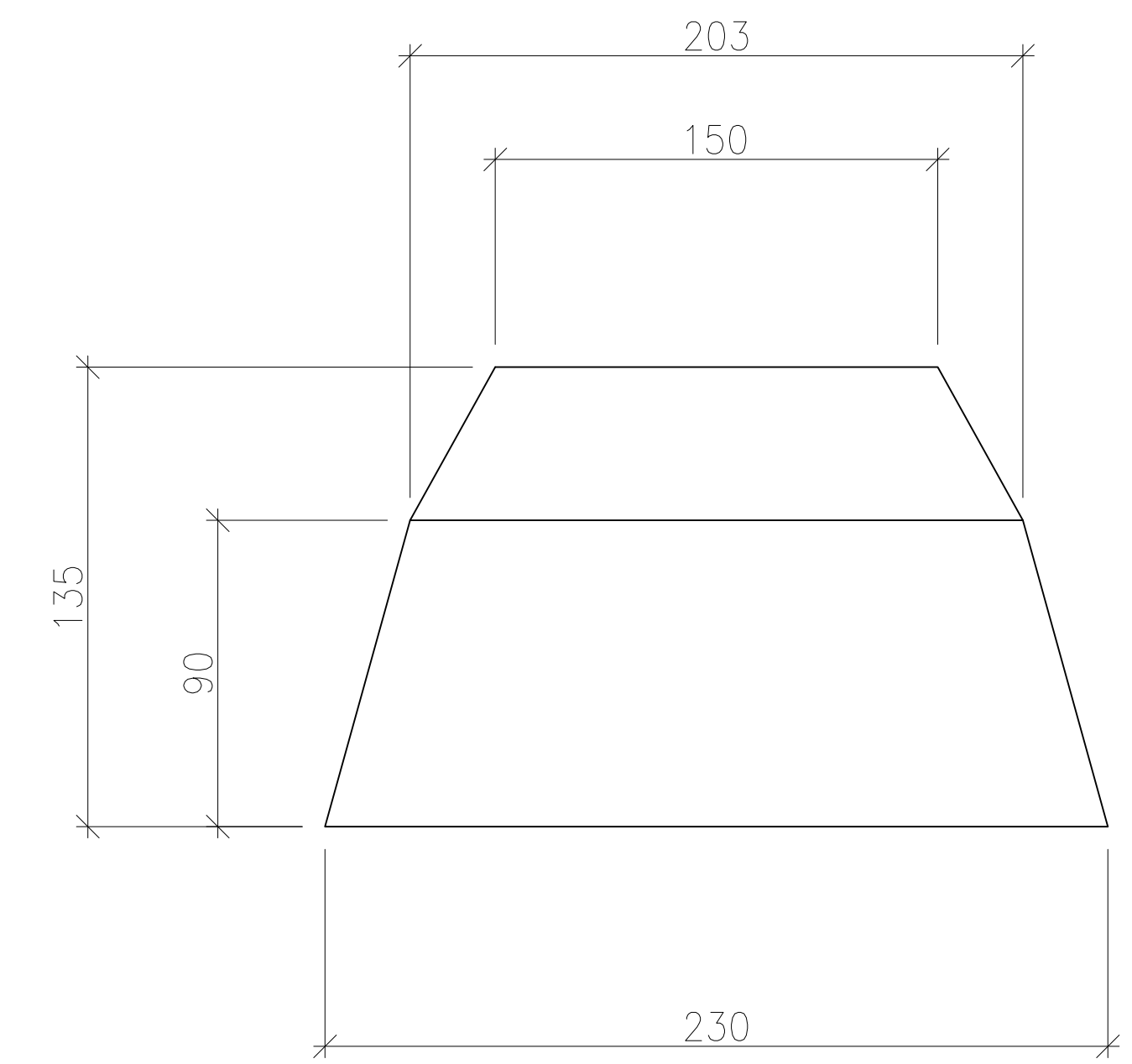
- 1. ALL REINFORCING FIBRE SHALL CONFORM TO ASTM C1116 "STANDARD SPECIFICATION FOR FIBRE-REINFORCED CONCRETE".
- 2. ALL REINFORCING STEEL SHALL BE GRADE 400W AND CONFORM TO CAN/CSA G30.18 (LATEST EDITION).
- 3. ALL REINFORCING SHALL BE DETAILED, FABRICATED, PLACED AND SUPPORTED IN ACCORDANCE WITH CAN/CSA A23.4 (LATEST EDITION).
- 4. CONCRETE COVER OVER STEEL REINFORCEMENT SHALL BE 25mm.

CONCRETE

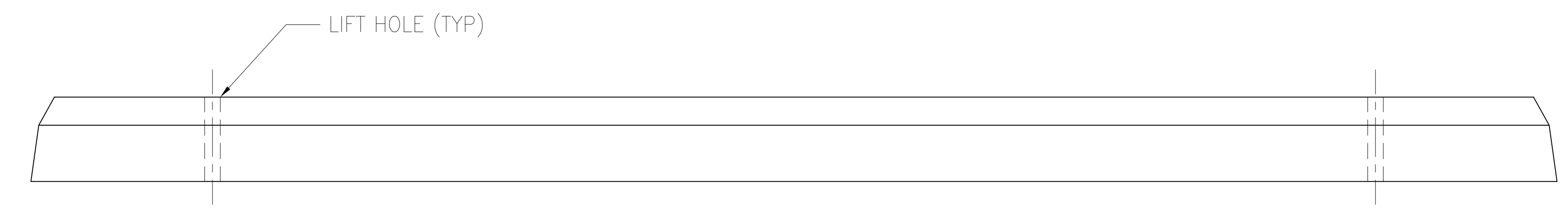
- 1. CONCRETE MIX DESIGNS SHALL CONFORM TO REQUIREMENTS SET FORTH BY CAN/CSA A23.1 EXPOSURE CLASS C-1 WITH THE FOLLOWING CRITERIA:
 - MINIMUM HANDLING STRENGTH = 20 MPa
 - DESIGN/SHIPPING STRENGTH = 35 MPa
 - 5% TO 8% AIR ENTRAINMENT
 - GALLANT AGGREGATE SHALL BE USED WITH A NOMINAL AGGREGATE SIZE OF 13mm
- 2. CONCRETE CURING SHALL BE IN CONFORMANCE WITH CAN/CSA A23.1 (LATEST EDITION).
- 3. SHAW CONCRETE BATCH No. SHALL BE 406.



PLAN



SIDE



FRONT

REV. NO.	REVISION	DATE

SHAW
PRECAST SOLUTIONS

1101 HIGHWAY #2
P.O. BOX 2100
LAWT, AL
R0T 2M4
PHONE: 1 800 883 2251
FAX: 1 800 883 1213
SHAWING: 1 800 771 7423
www.shawprecast.com
www.shawprecast.com

SP
SGS

DRAWING No. **STD-JBPCURB**

PROJECT TITLE:
STANDARD PRODUCTS

PRODUCTION CODE:
SPCURB4
SPCURB6
SPCURB8

DRAWING TITLE:
STANDARD BARRIER
135mm HIGH
PARKING CURB

STANDARD GEOMETRY

DATE	MAY 2012	DESIGNED	STAFF
DRAWN	STAFF	CHECKED	STAFF