

CUSTOMER'S MAINS ISOLATER
OR DISTRIBUTION BOARD.
3PH / 400V / 10A SUPPLY
1PH / 230V / 16A SUPPLY

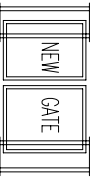
ALL CABLES (1.5 SQ.mm Min. Multicore XLPE/SWA/PVC)

KERB SIZE	A	B	C	D	AXLE LOAD
2m x 1m	2040	2070	350	510	3 TONNE
2.5m x 1m	2540	2570	350	510	3 TONNE

ALL CONCRETE TO BE C30 GRADE (MIN) AND CAST
A MINIMUM OF 7 DAYS BEFORE INSTALLATION OF KERB

100 x 70 RSA, KERB ANGLE - SUPPLIED LOOSE
FOR CASTING INTO PIT TO FORM REINFORCED
CORNER - (PAINTED YELLOW)

THIS DRAWING REMAINS OUR
PROPERTY & MAY NOT BE COPIED
OR PASSED TO A THIRD PARTY
WITHOUT OUR WRITTEN CONSENT



NEWGATE(NEWGATE)LTD
BRIDGE DRIVE, NEWGATE, NOTTS NG24 2DE
TEL: 01529 251172 & 756500
FAX: 01529 905400

IF IN
DOUBT -
STOP -
ASK !

Issue

Date

Mod no.

Description

Drawn By

Ref no. Amt

Part name

Material

Dimension

Remark

THE OUTLINE - RISING KERBS - 3 TONNE CAPACITY

Date
25/1/00

Drawn by
MC

Scale
1:20

Drawing no.
101/3/17324