

BARRIERS CAN OPEN UP TO 180° IF REQ'D.

PIVOTING KEEP PLATE IN POST. (NODDING DONKEY)

PADLOCK THROUGH HOLE TO STOP LATCH BEING LIFTED.

PIN (DRILLED TO SUIT ON SITE) TO PREVENT BARRIER REMOVAL IF ADJUSTABLE HINGES ARE REMOVED.

BARRIER ARM IN SECURE POS'N

RAMP

SECTION A-A

NOTE :
BARRIERS MUST BE PADLOCKED SECURELY IN THE OPEN AND CLOSED POSITIONS FOR SAFETY.

BETWEEN BASES = (NOM. BETWEEN POSTS) - 400mm

OUTSIDE EDGES OF BASES IN LINE

LEAF LENGTH (= BETWEEN POSTS + 60mm)

OUTSIDE EDGES OF BASES IN LINE

BETWEEN POSTS (3.0m - 6.0m)

NOTES.

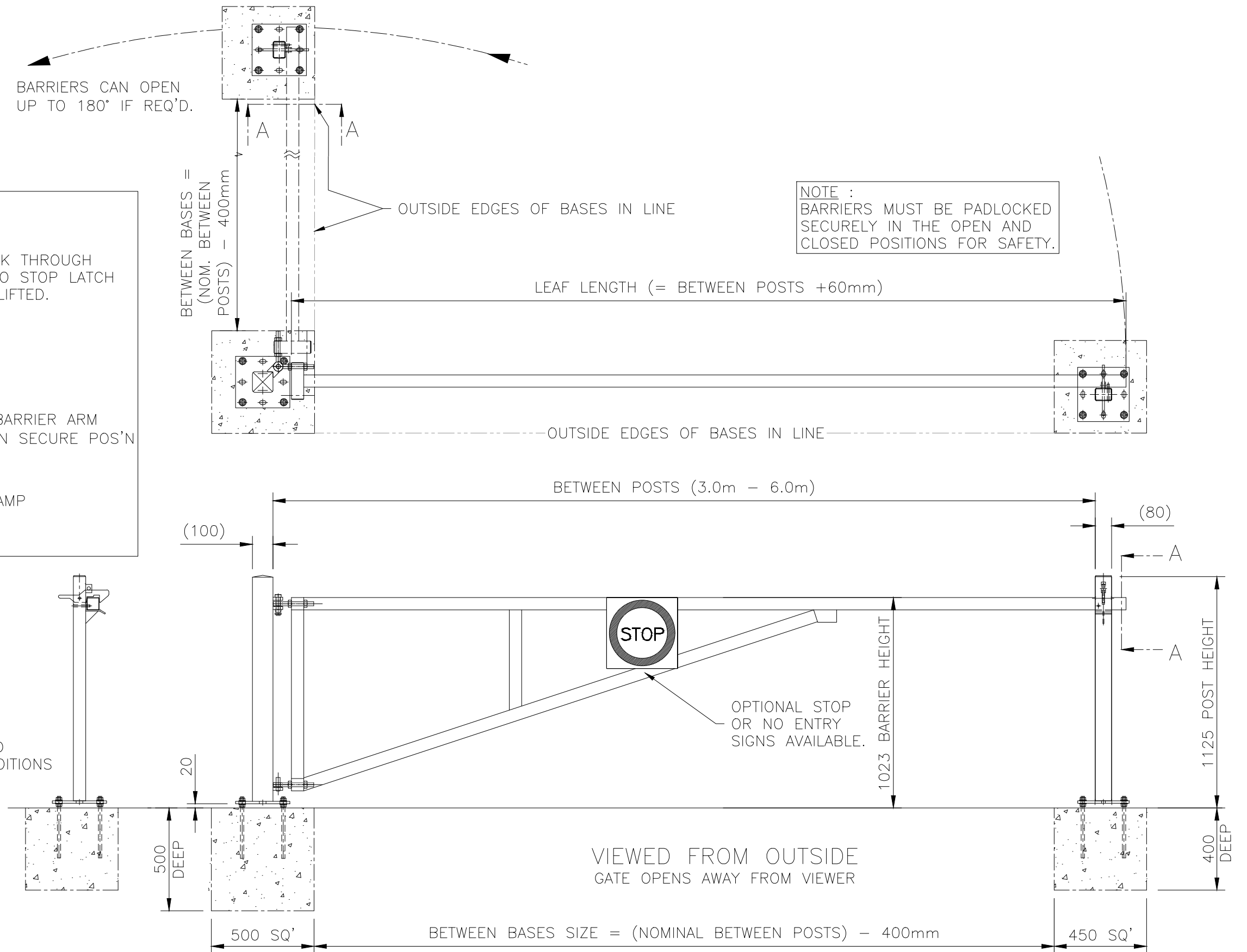
ALL DIMENSIONS ARE IN mm (UNO)
HEIGHTS SHOWN ARE NOMINAL DUE TO GROUND LEVELS.
FOUNDATIONS SHOWN ARE MINIMUM SIZES AND SHOULD BE ASSESSED TO SUIT GROUND CONDITIONS
4/M16 CHEMICAL RESIN ANCHORS PER POST

MATERIALS.

HANG POST 100 x 100 SHS
SLAM/HOLD OPEN POST 80 x 60 RHS
BASEPLATES 12mm MS PLATE
BARRIER ARM: 60 x 60 SHS

FINISH.

GALVANISED TO BS EN ISO 1461
POWDER COATED: IF REQUESTED



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DO NOT SCALE - IF IN DOUBT ASK

- 4 12/03/17 REDRAWN
- 3 10/08/17 Base Sizes Revised
- 2 17/07/10 Base Sizes Updated
- 1 21/04/06 NOTE :
- 0 26/10/01 ORIGINAL ISSUE

Drawn JR
Date 12/03/18
Checked
Size A3 Scale 1:20 U.O.S

TITLE SINGLE WARDEN BARRIER LAYOUT
BASEPLATED <=6.0m WIDE

CUSTOMER
ACK No.

Drawing No.
J4/04011
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