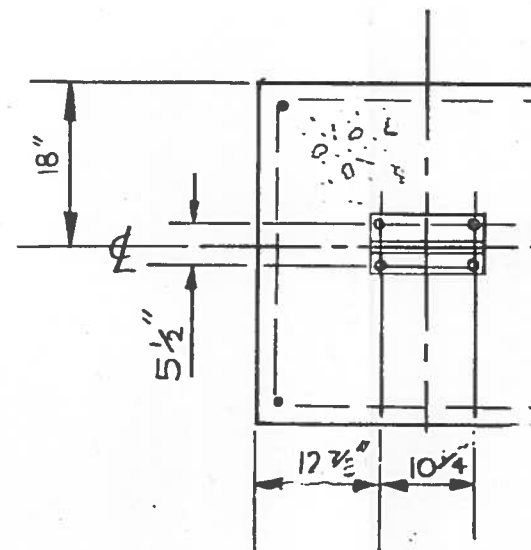
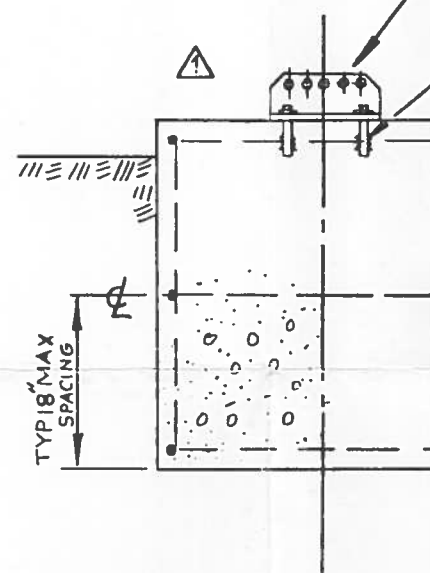


NOTES:-

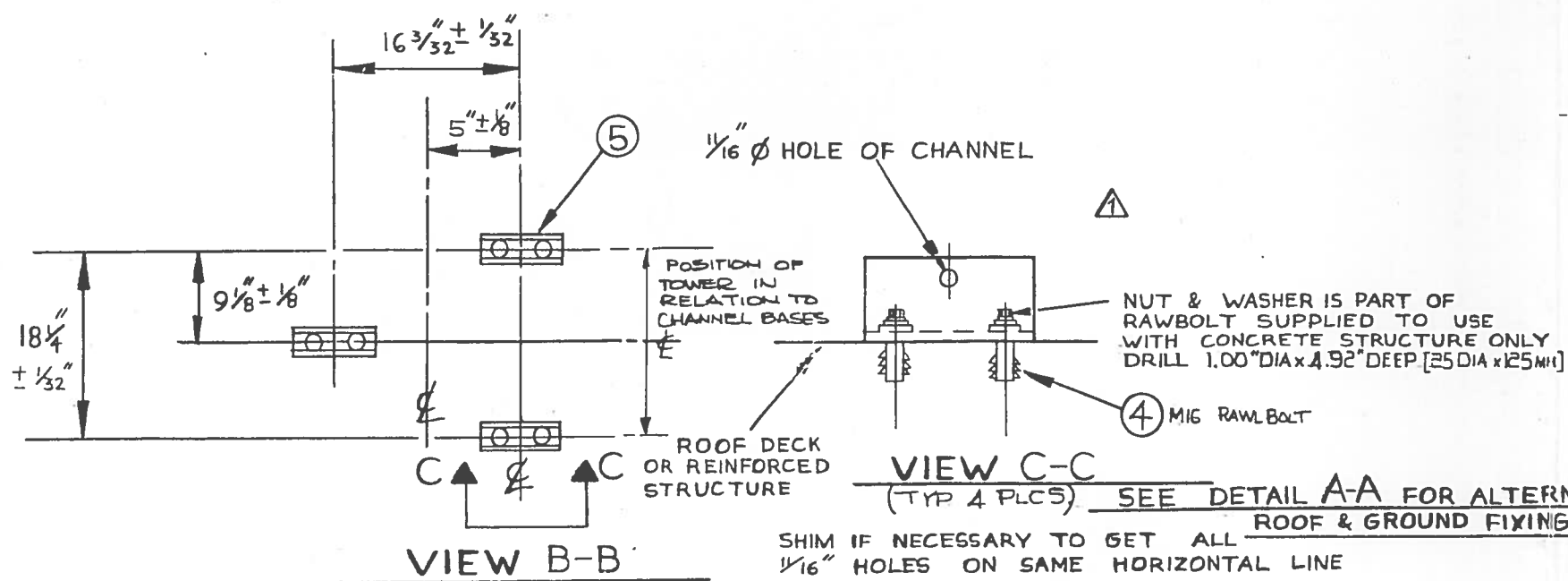
- MEASUREMENTS ARE TO ∇ OF ANCHOR PAD
 ITEM NOS REFER TO TOWER KIT 1091-6498
-
- The diagram illustrates a tower assembly with the following specifications:
- Dimensions:**
 - Overall width: 15' REF.
 - Offset from centerline: 7'6" REF.
 - Height from base to top: 25'
 - Height from base to centerline: 26' REF.
 - Height from centerline to base: 13' REF.
 - Typical leg length: 15' TYP.
 - Angles:**
 - 30° angles are indicated at the centerline intersection.
 - Labels and Markings:**
 - A**: Points to the top of the tower legs.
 - B**: Points to the base of the tower legs.
 - C**: Points to the base of the tower legs.
 - TOWER**: Label for the main structure.
 - 32**: A circled number pointing to an alternate tower position.
 - Alternate Tower Position:**
 - TURN CHANNEL BASES THROUGH 90° C/W, AS AN ASSEMBLY



CAN USE ANC
TEMPLAT



- 4 PLCS



FOR DETAILS OF CONCRETE BASE SEE
DRG, 071-6852 TOWER BASE CONCRETE.
THIS SHOWS PREFERRED BOLT ARRANGEMENT

QTY. PER EXTRASSY	QTY.

QTY. PER MENTASSY	ONE
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PHOTOGRAPHIC
SCALE

