



| REINFORCING STEEL | | | BENDING DIAGRAMS | |
|-------------------|------|-----|------------------|--|
| A25M01 | ① | ST. | | |
| A20M01 | 3100 | BT. | | |
| A15M01 | 3160 | BT. | | |
| A15M02 | A | BT. | | |
| A15M03 | A | BT. | | |
| A15M04 | ① | ST. | | |
| A15M05 | B | BT. | | |
| A15M06 | ② | ST. | | |
| A15M07 | ② | ST. | | |
| A15M08 | ② | ST. | | |
| A15M09 | ② | ST. | | |
| A15M10 | ② | BT. | | |
| A15M11 | ② | BT. | | |
| A10M01 | 2435 | BT. | | |

A-LENGTH MAY VARY WITH EACH INDIVIDUAL STRUCTURE.
B-LENGTH AND INCREMENT (SERIES BAR) MAY VARY WITH EACH INDIVIDUAL STRUCTURE.

A15M10
A15M11

ALL STEEL CLEARANCES ARE 75 mm UNLESS OTHERWISE NOTED

① - 1/2 (LENGTH OF ABUTMENT-100 mm) + 1/2 BAR LAP.
② - LENGTH IS DEPENDENT UPON DIMENSION "W" (LENGTH OF WINGWALL).