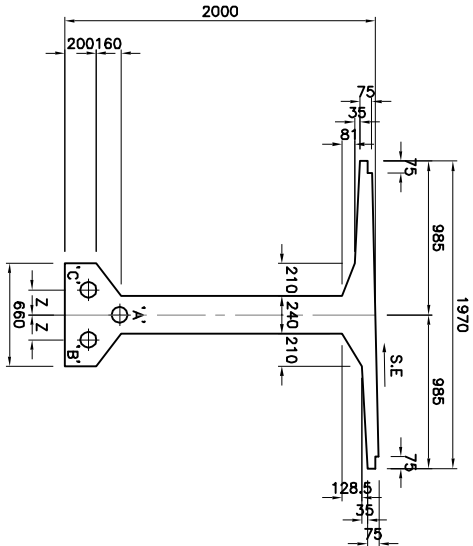
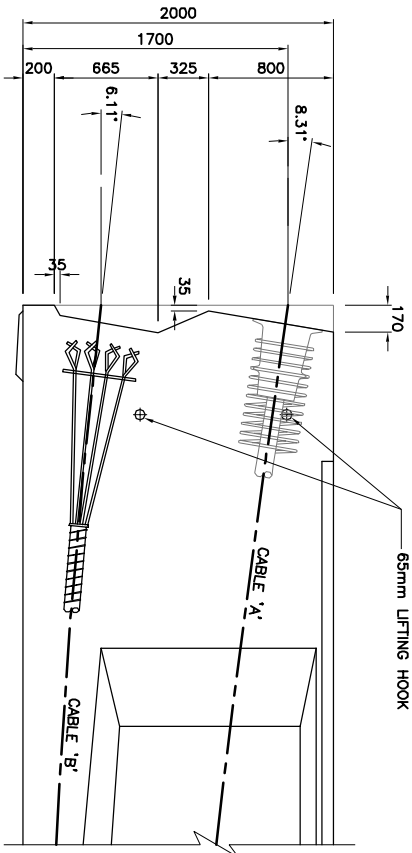


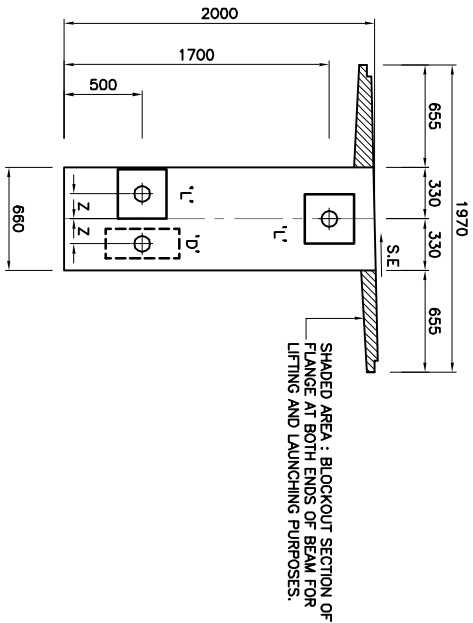
SECTION 1-1
SCALE 1:25



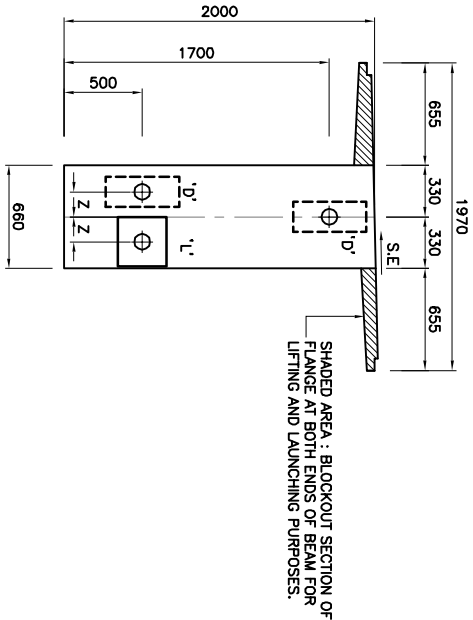
SECTION 2-2
SCALE 1:25



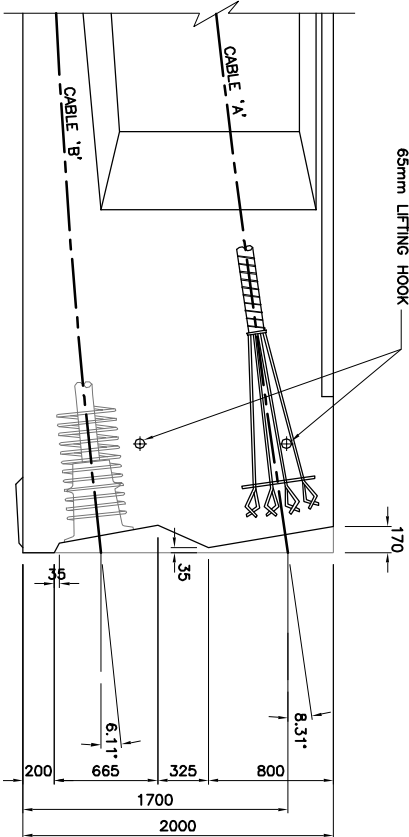
DETAILS OF END BLOCK
(LEFT SIDE)
SCALE 1:25



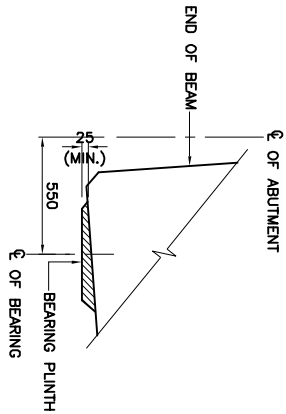
LEFT SIDE FRONT ELEVATION
SCALE 1:25



RIGHT SIDE FRONT ELEVATION
SCALE 1:25



DETAILS OF END BLOCK
(RIGHT SIDE)
SCALE 1:25



DETAIL 'A'
SCALE 1:15
(FOR CASES WHERE PLINTH IS CAST
MONOLITHIC WITH BEAM)
* APPLICABLE FOR BRIDGE GRADIENT $\geq 2\%$

- NOTES :
1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.

- DRAWING REFERENCES:
1. W/EW-3/D6/1A-1 – GENERAL NOTES (SHEET 1)
 2. W/EW-3/D6/1A-1.1 – GENERAL NOTES (SHEET 2)
 3. W/EW-3/D6/14-4 – BEARING LAYOUT AND DETAILS
 4. W/EW-3/D6/14-5 – BEAM LAYOUT
 5. W/EW-3/D6/14-12 – 33.74m & 33.62m POST-TENSIONED T-BEAM DETAILS (SHEET 1) – DIMENSION
 6. W/EW-3/D6/14-14 – 33.74m & 33.62m POST-TENSIONED T-BEAM DETAILS (SHEET 1) – REINFORCEMENT
 7. W/EW-3/D6/14-15 – 33.74m & 33.62m POST-TENSIONED T-BEAM DETAILS (SHEET 2) – REINFORCEMENT

PRELIMINARY