

PINGAAN

DILUNGS

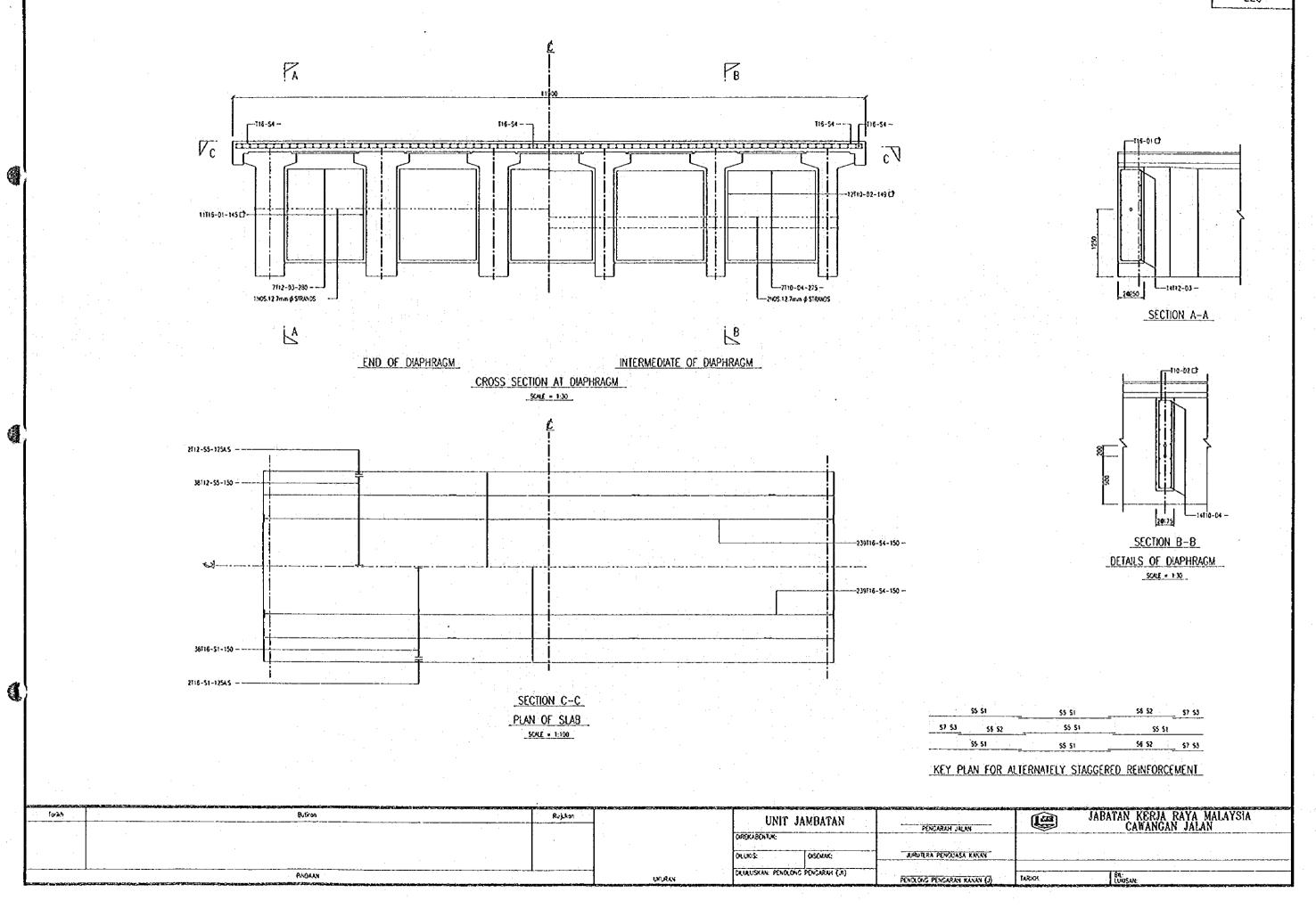
APUTERA PENGUASA KANAN PENOLONG PENCARUH KANAN (3)

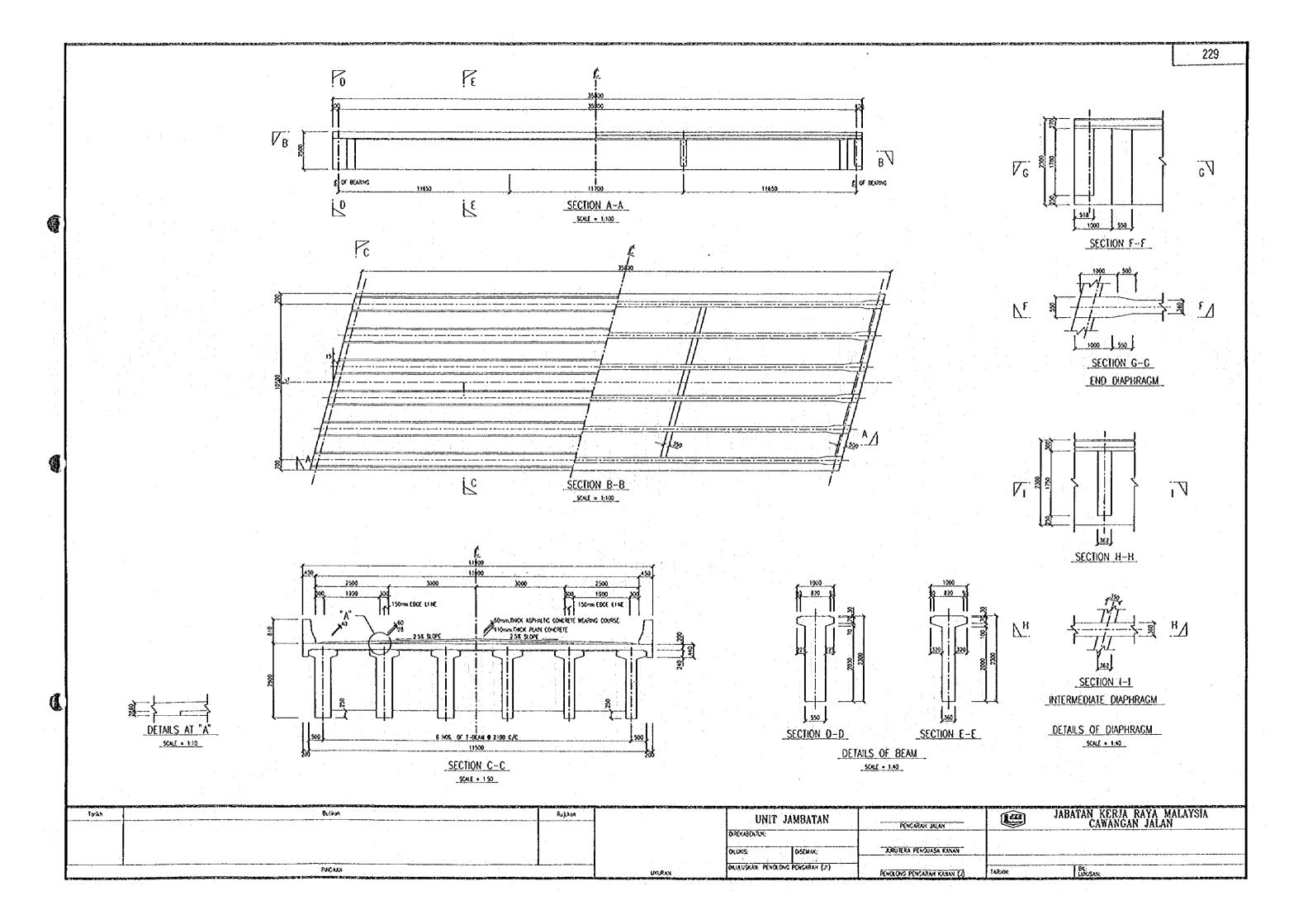
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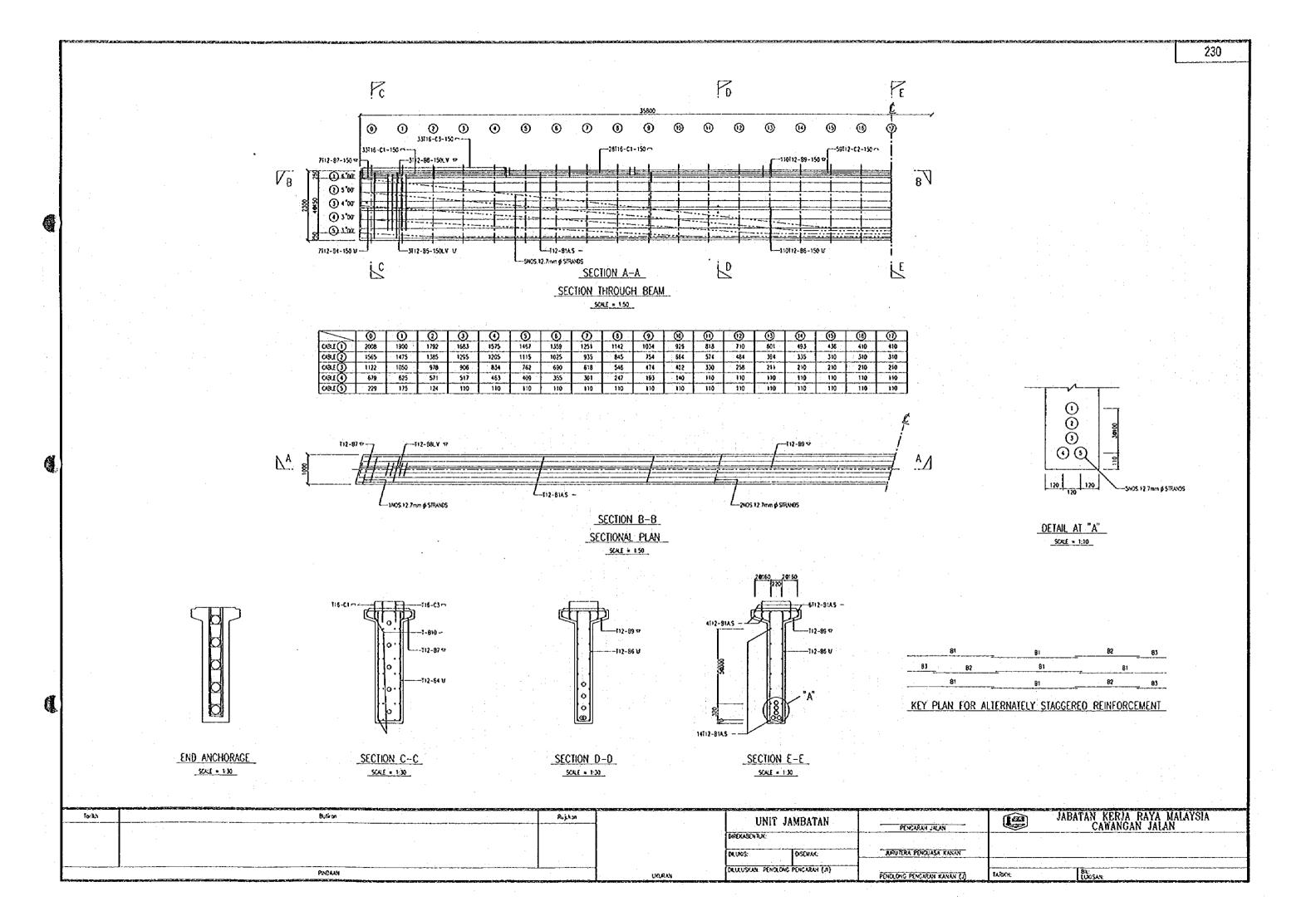
DEULUSKAN: PENOLONG PENGARAH (JI)

TARKH.

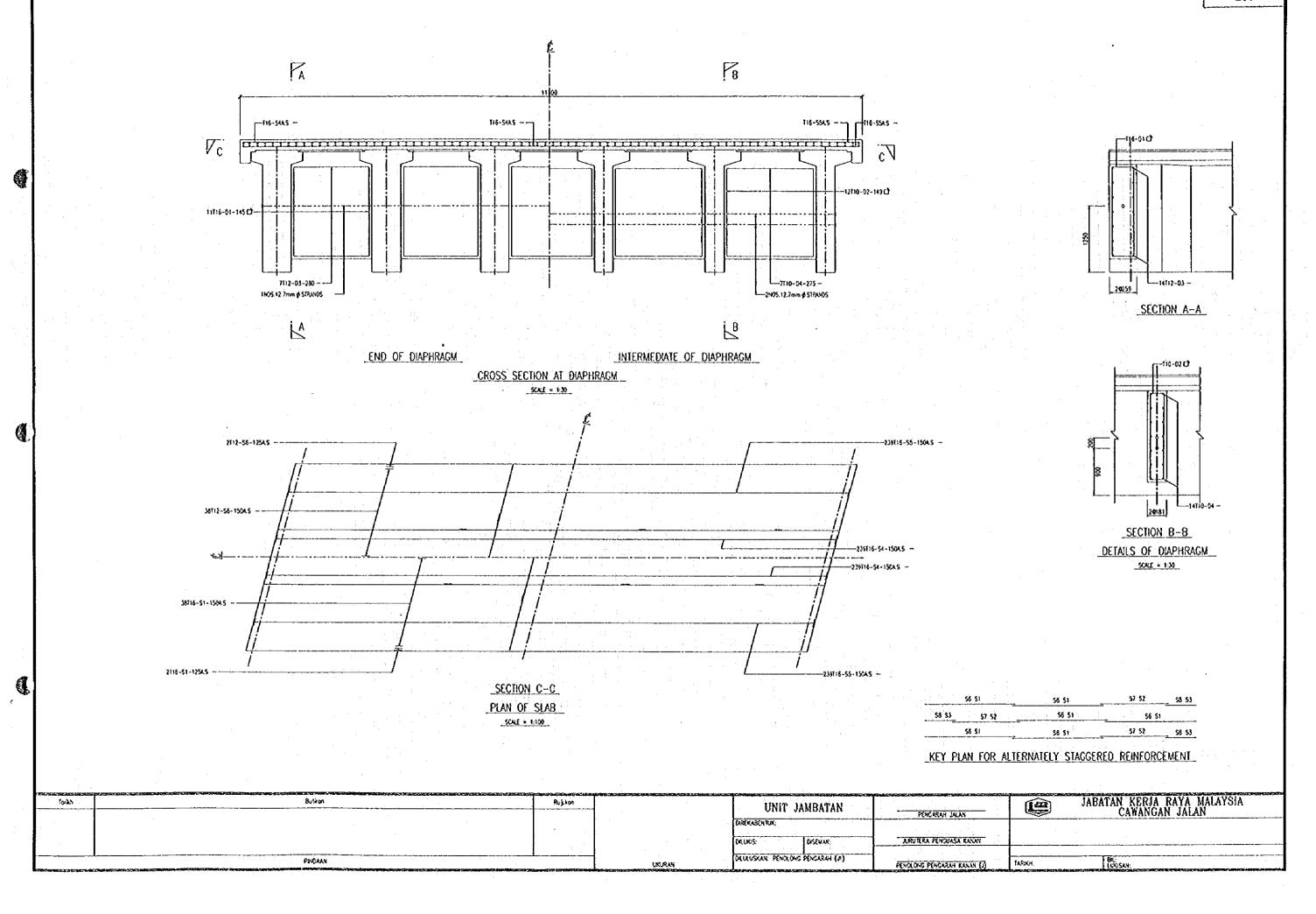


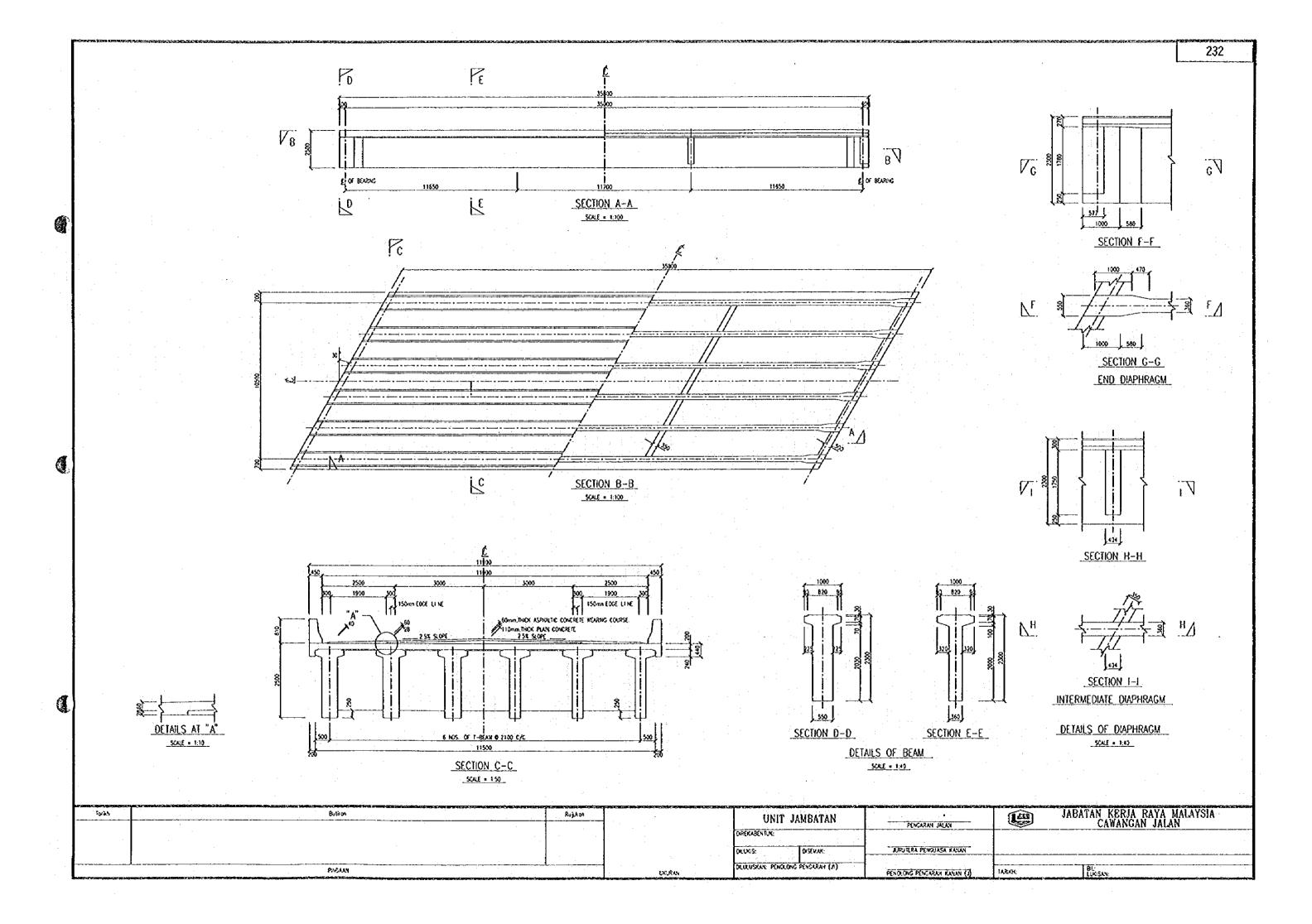




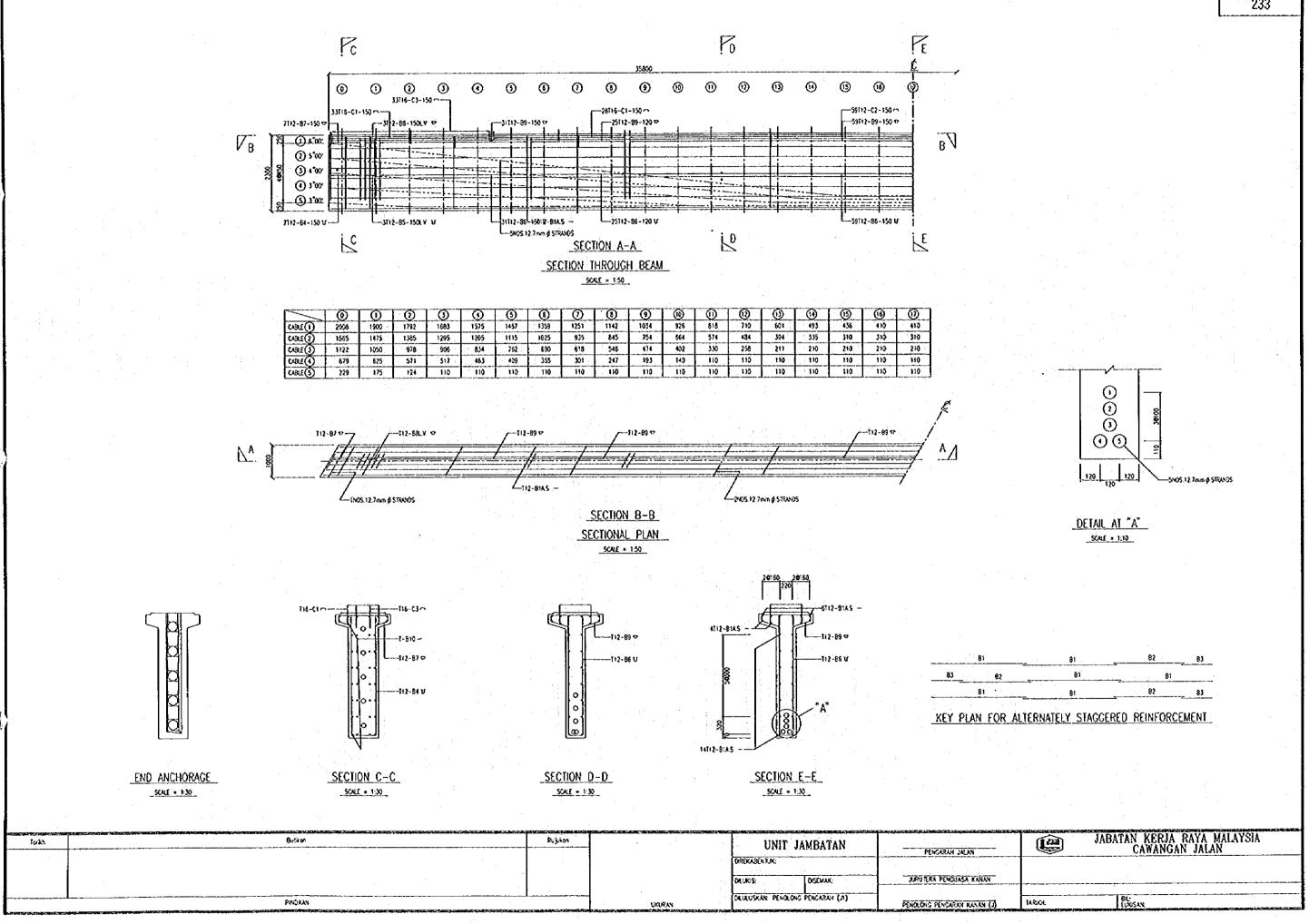


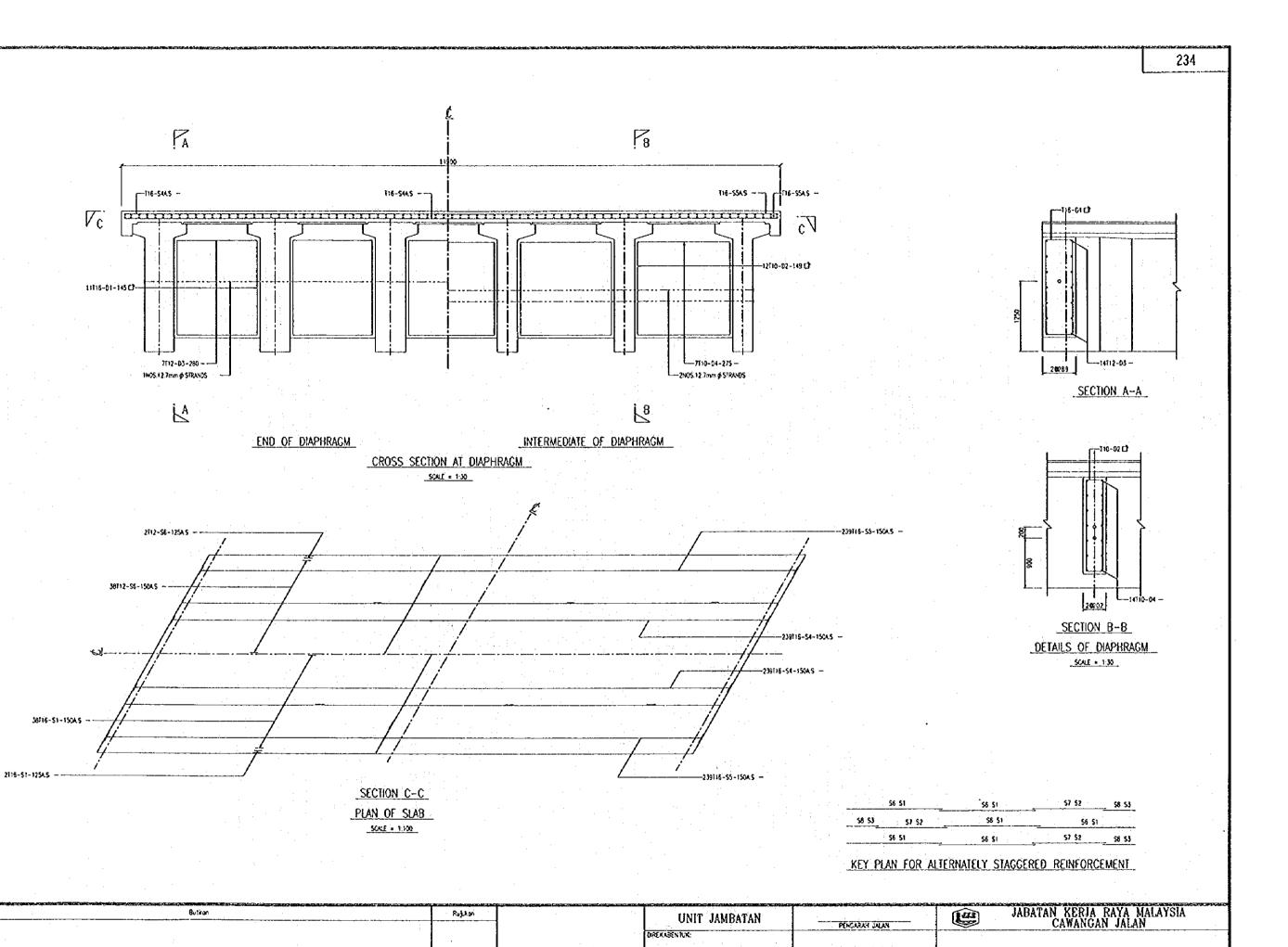




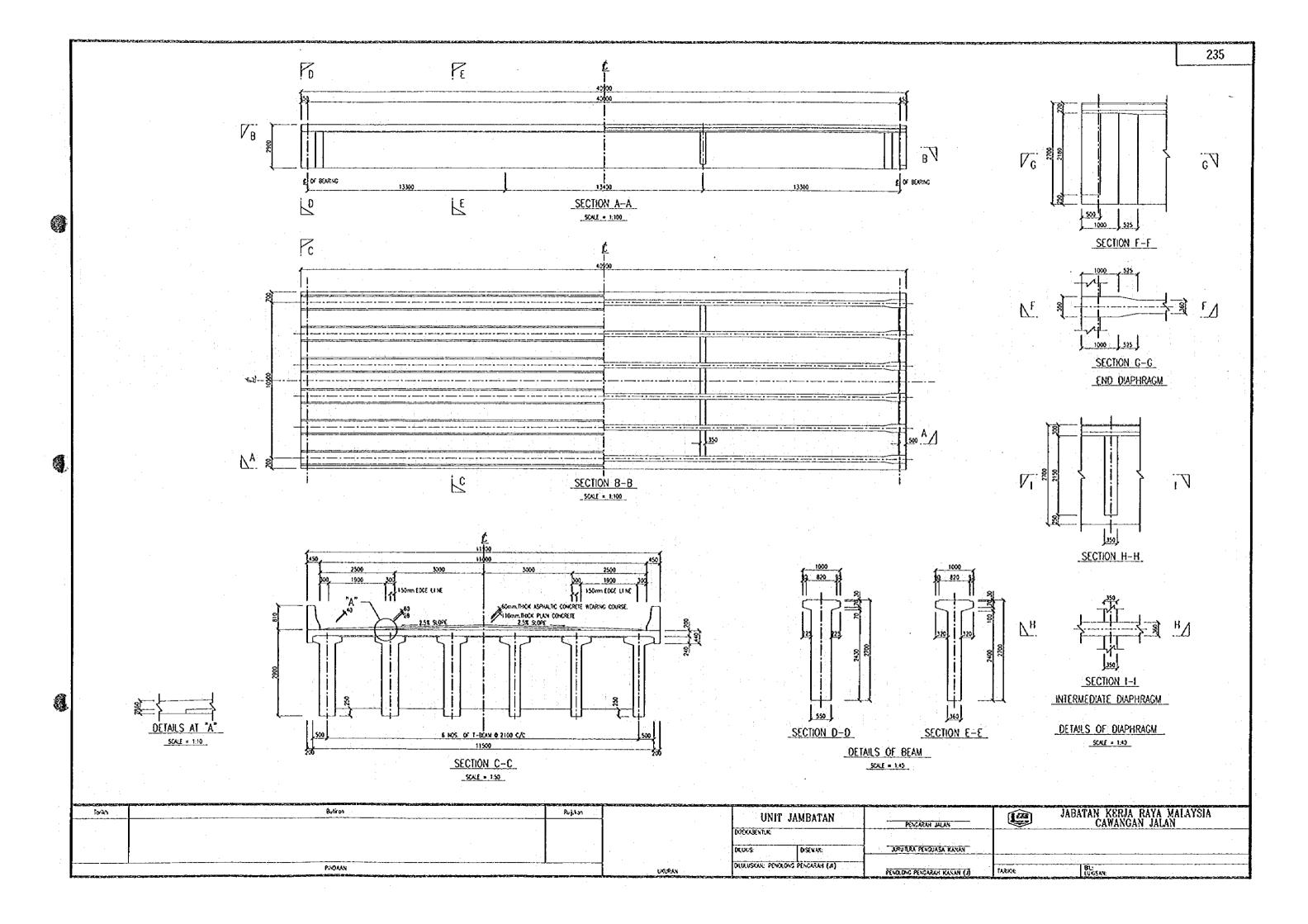


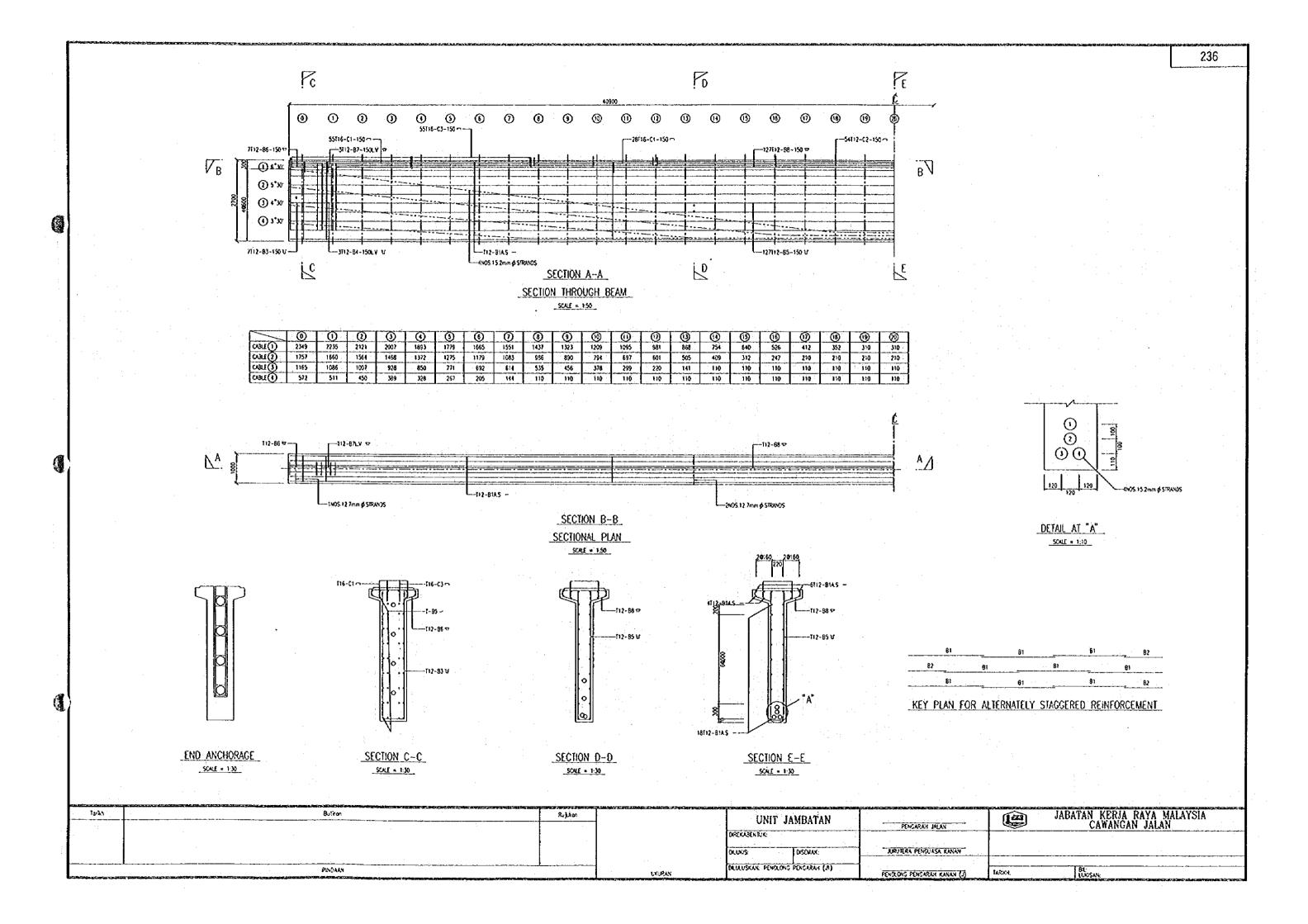


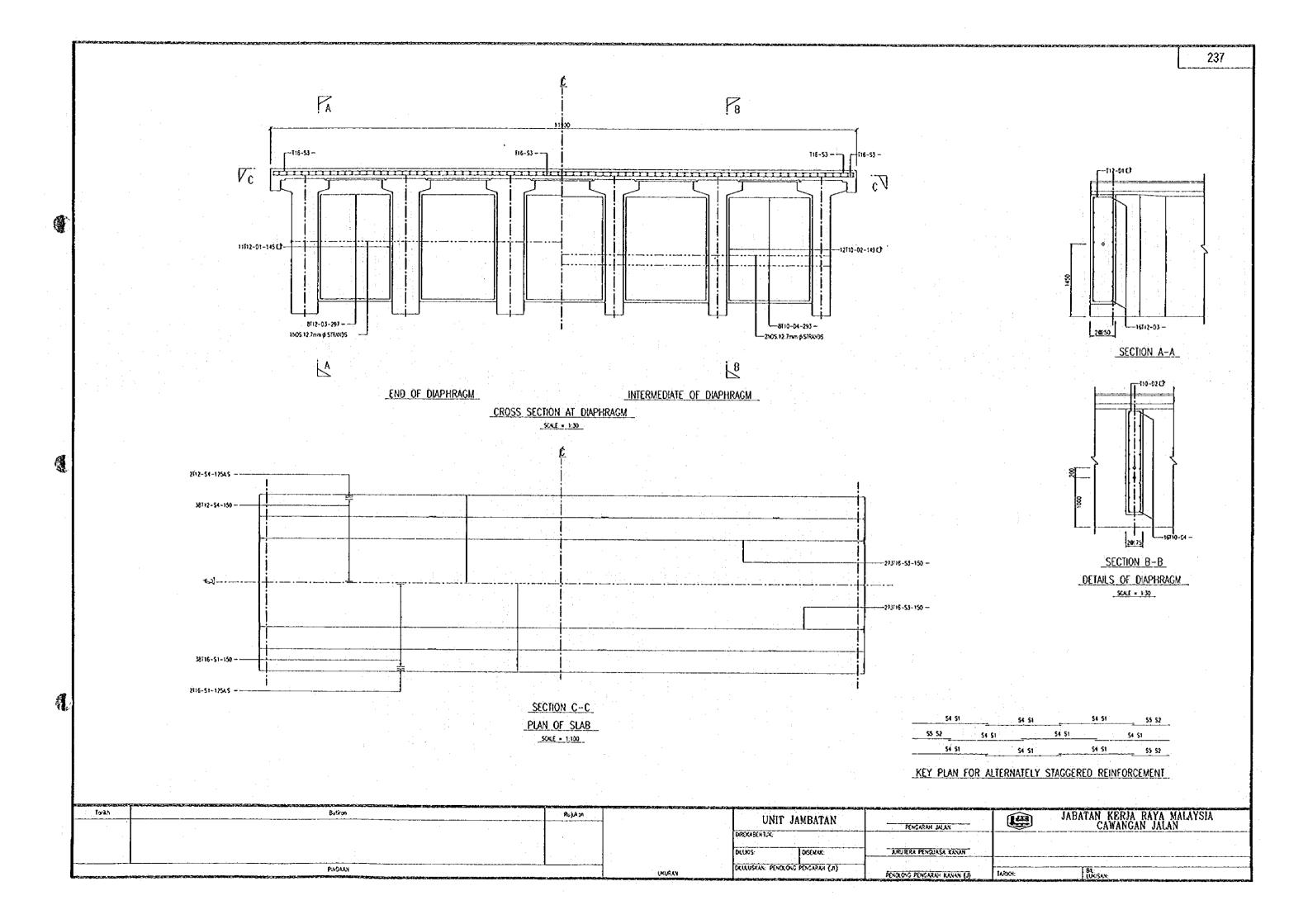


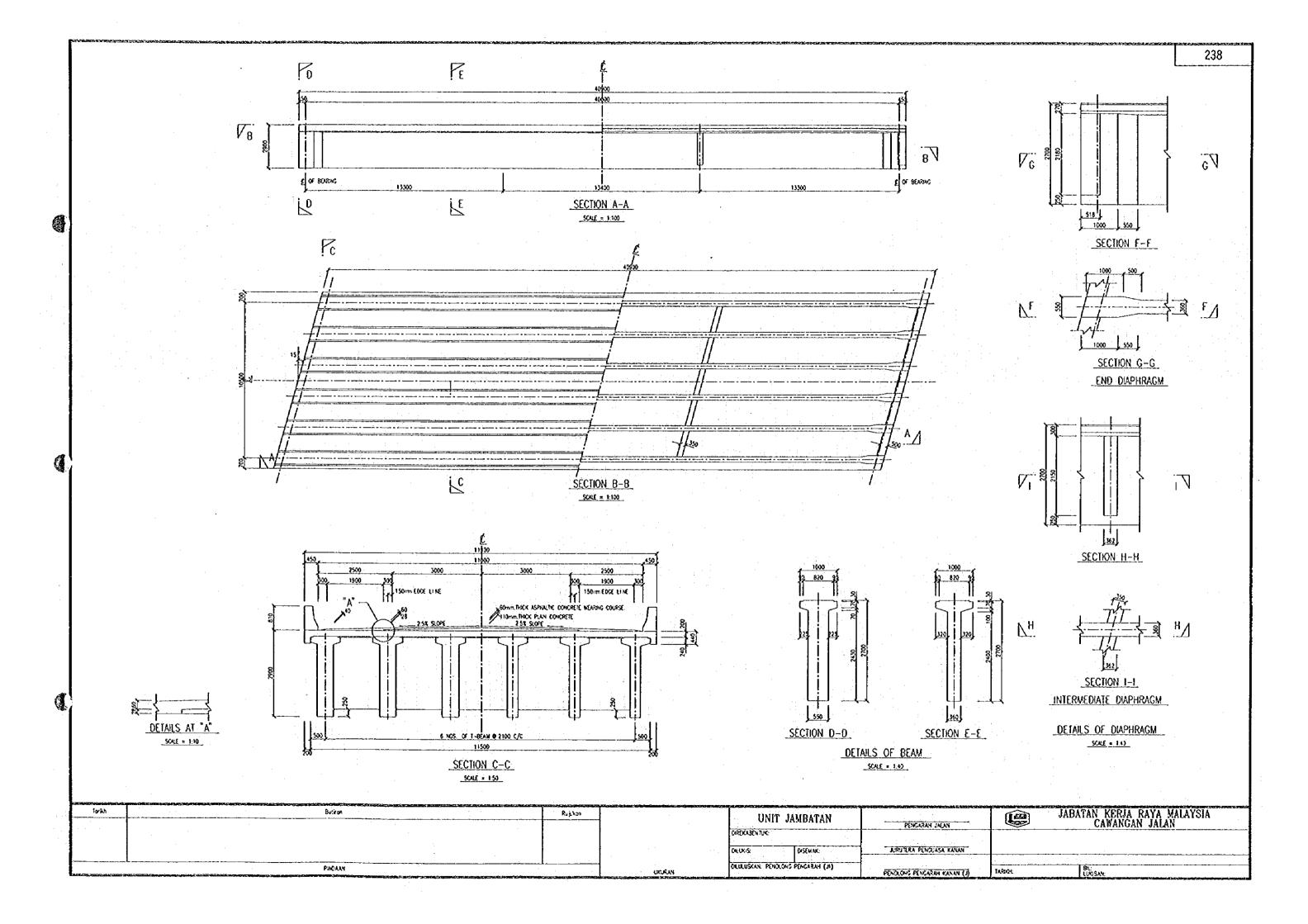


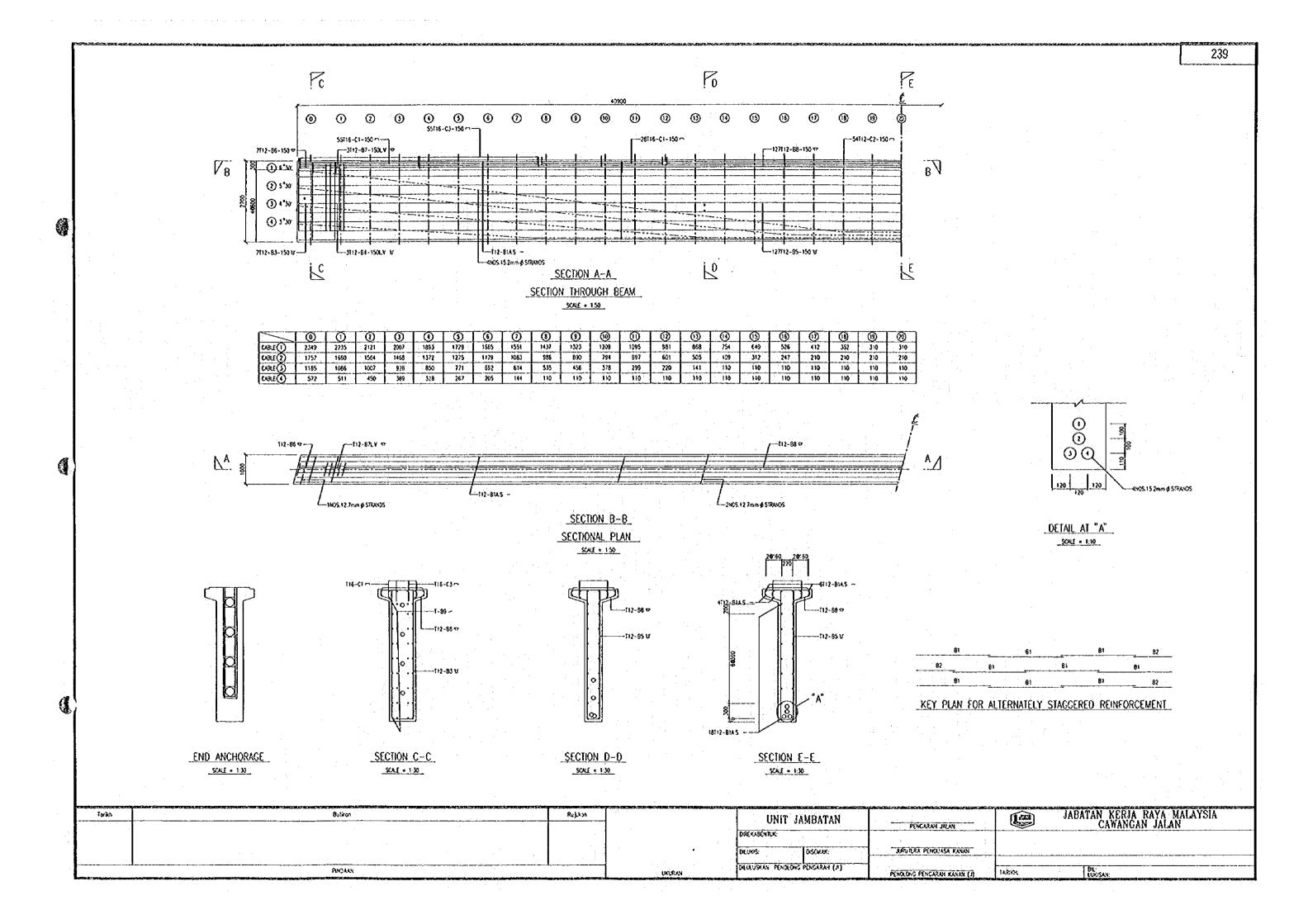
| UNIT JAMBATAN | PENCARAN JALAN | PENCARAN JALAN | PENCARAN JALAN | PENCARAN KANAN KAN

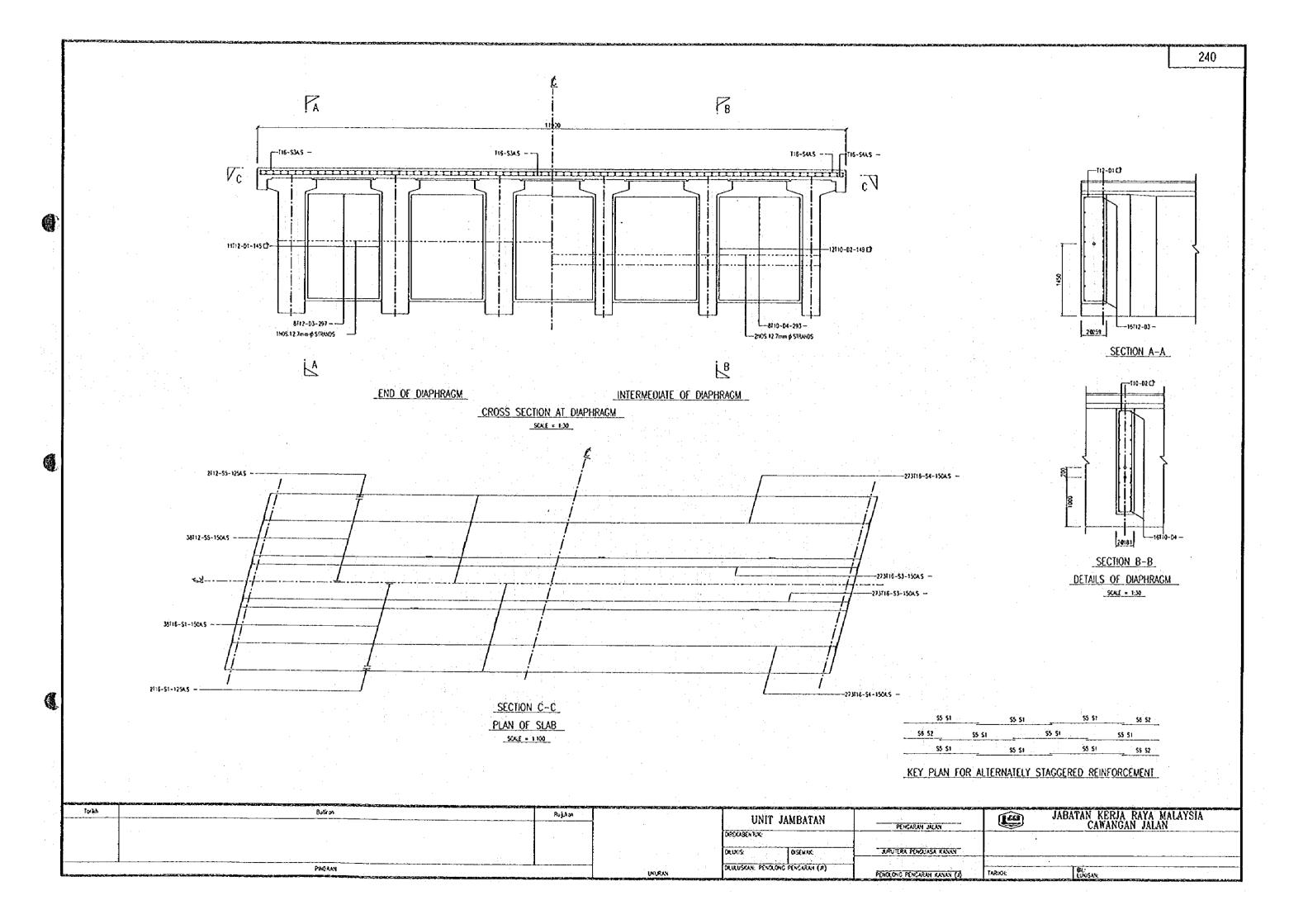


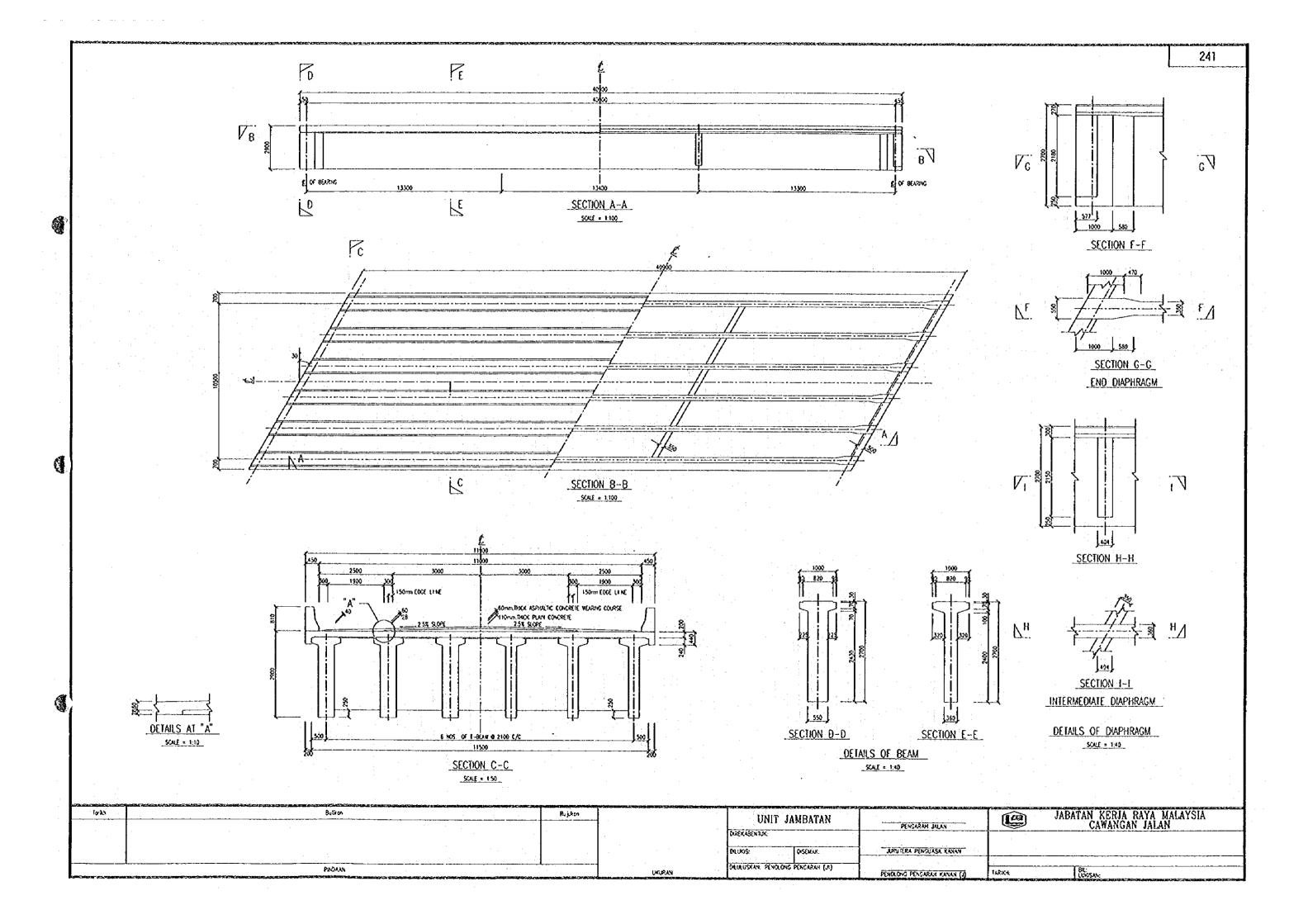


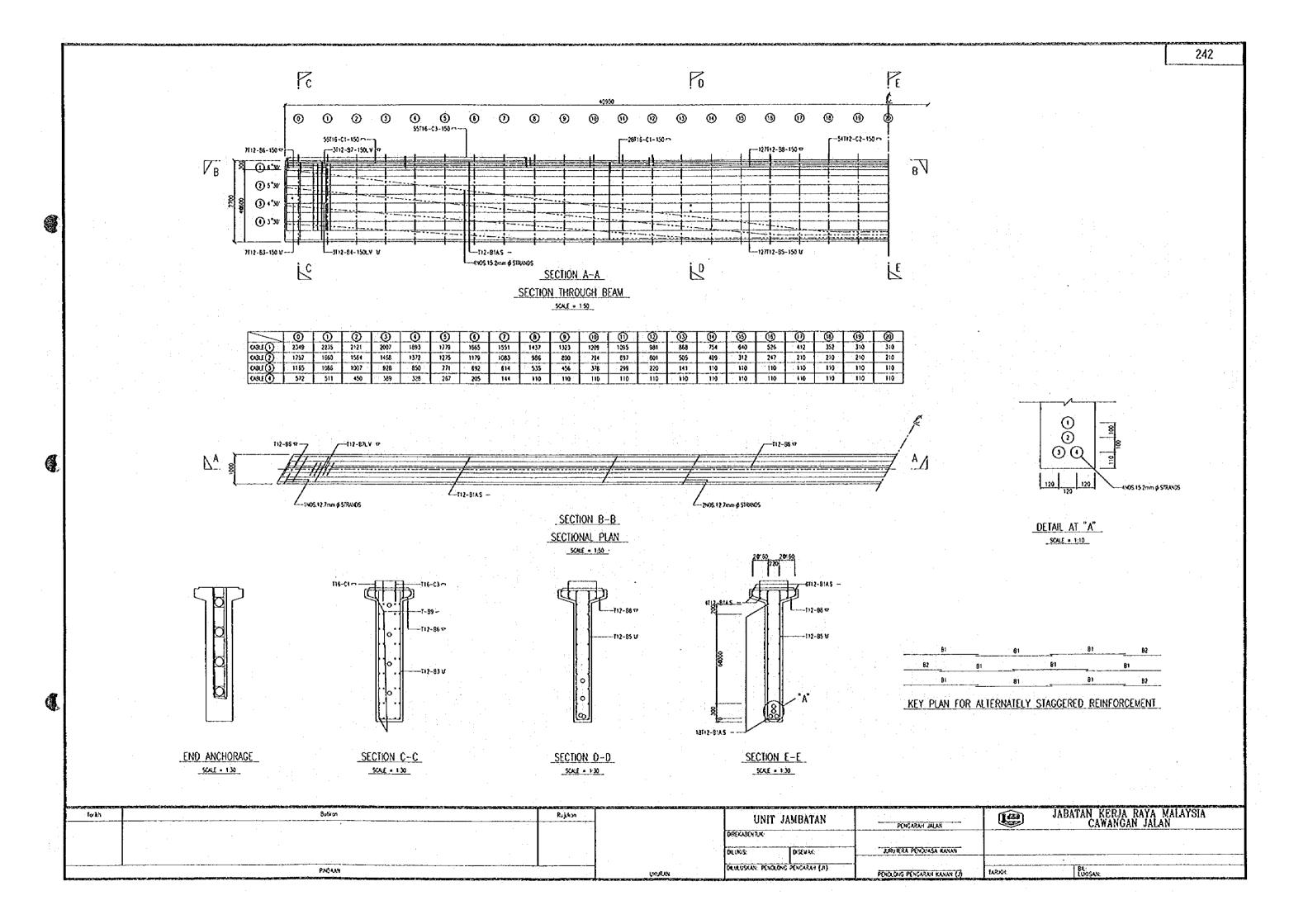


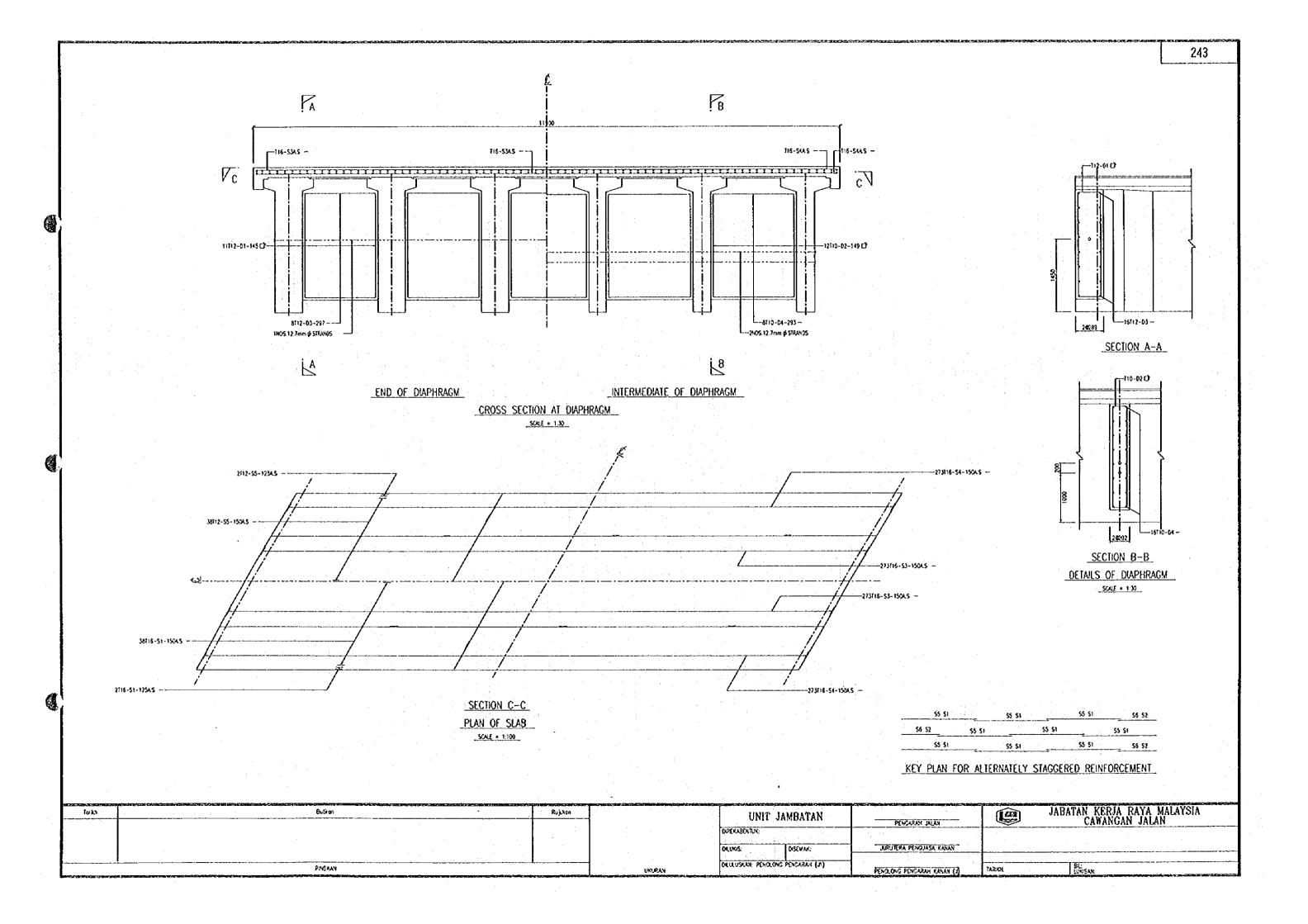


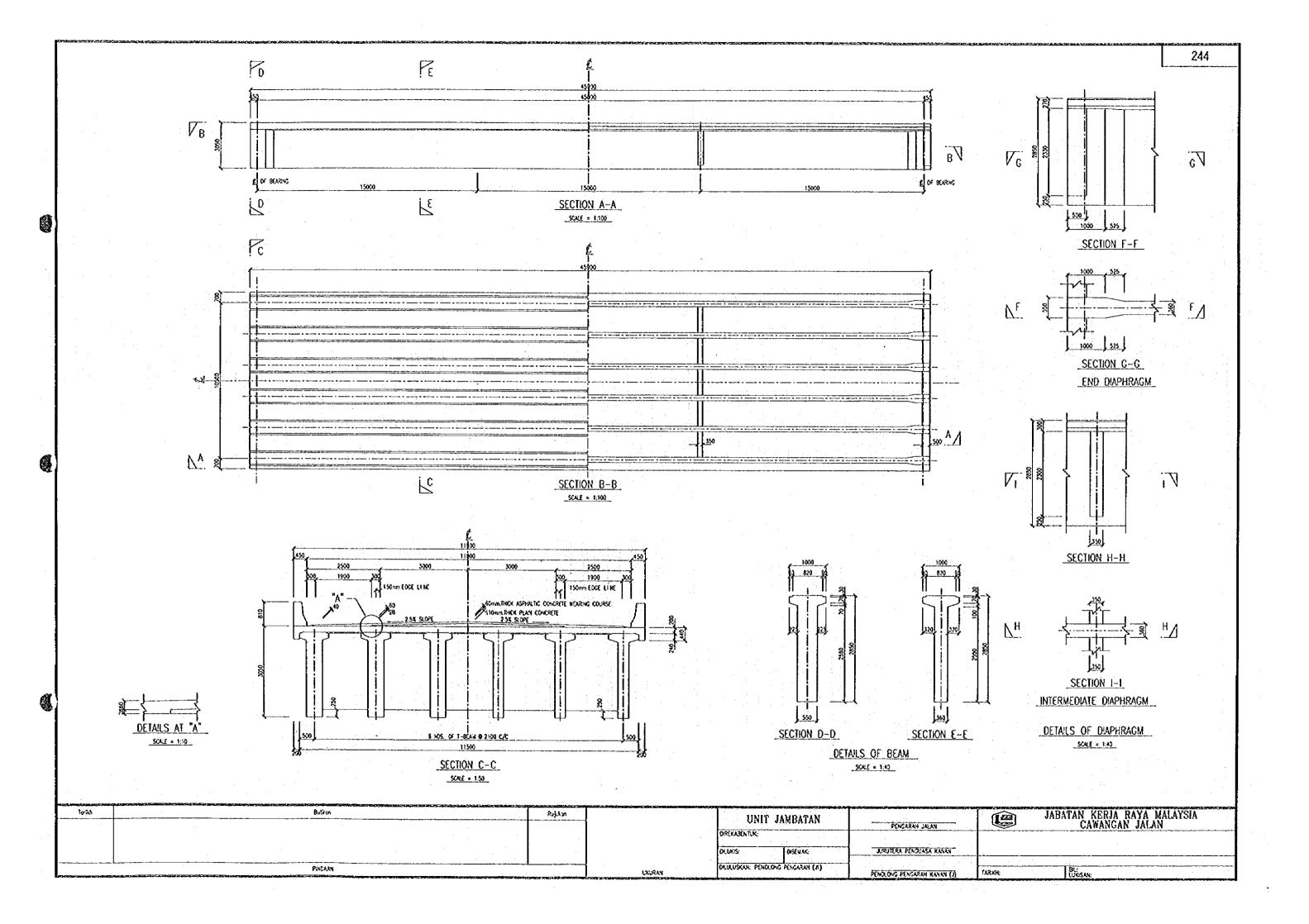


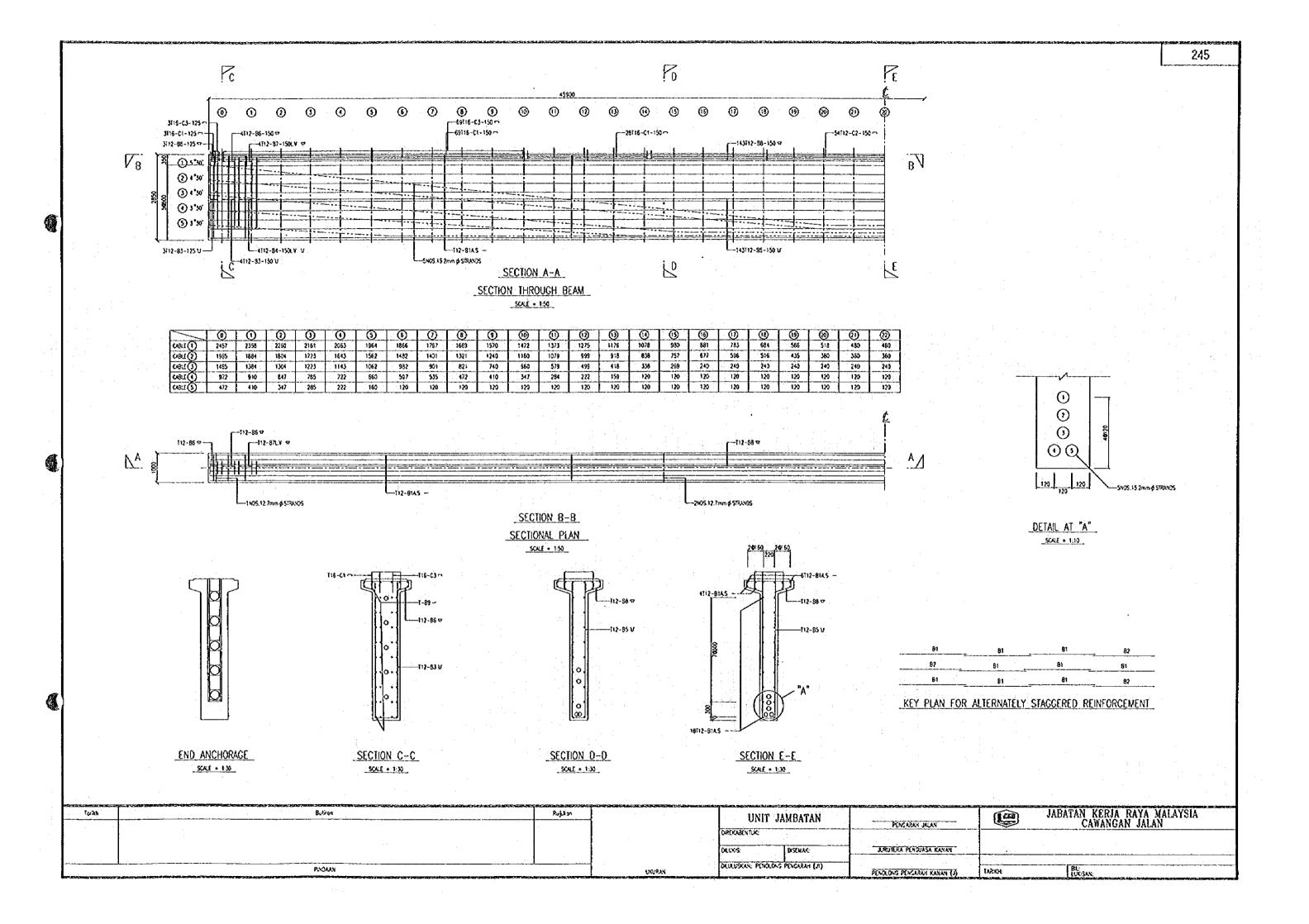


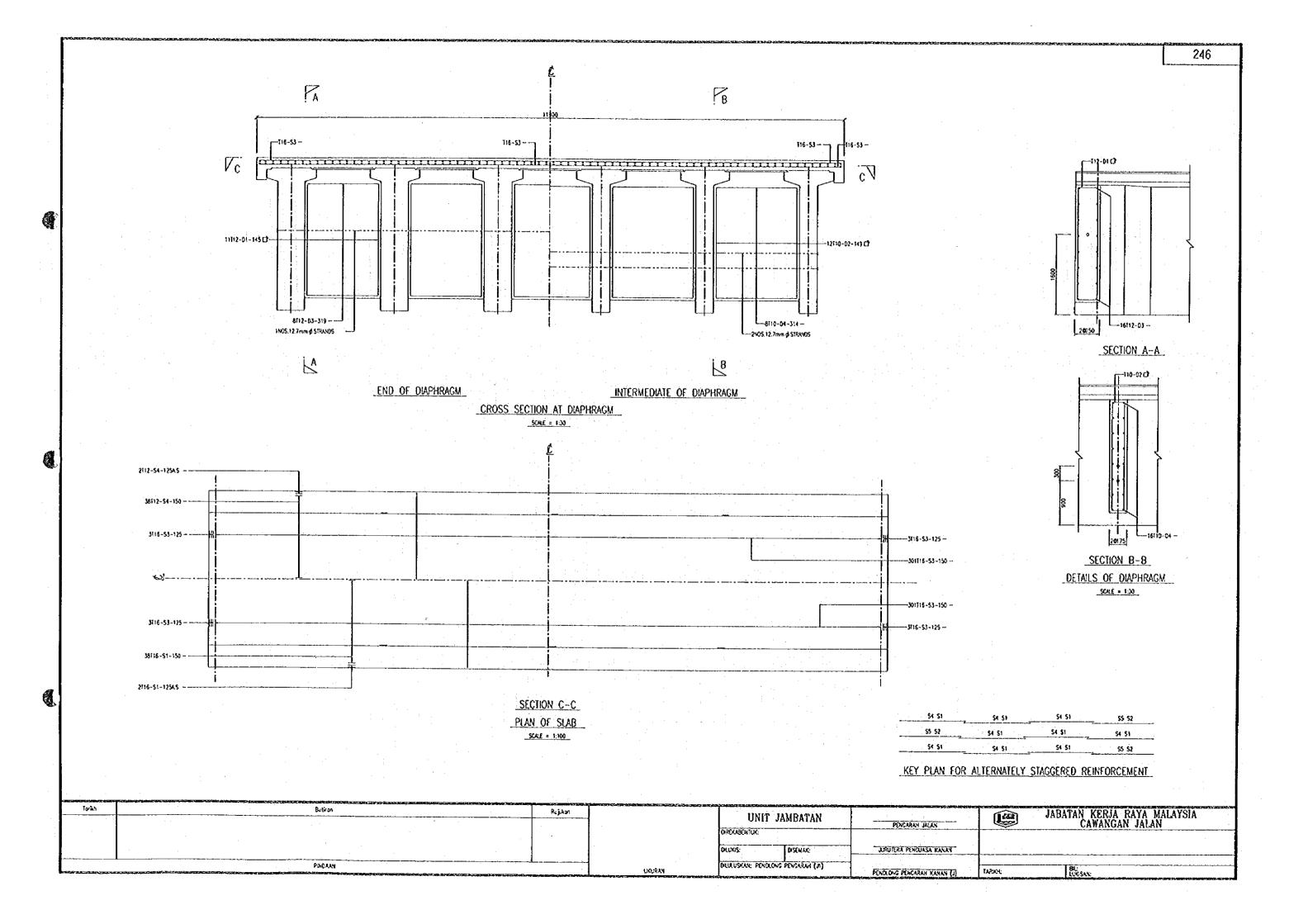


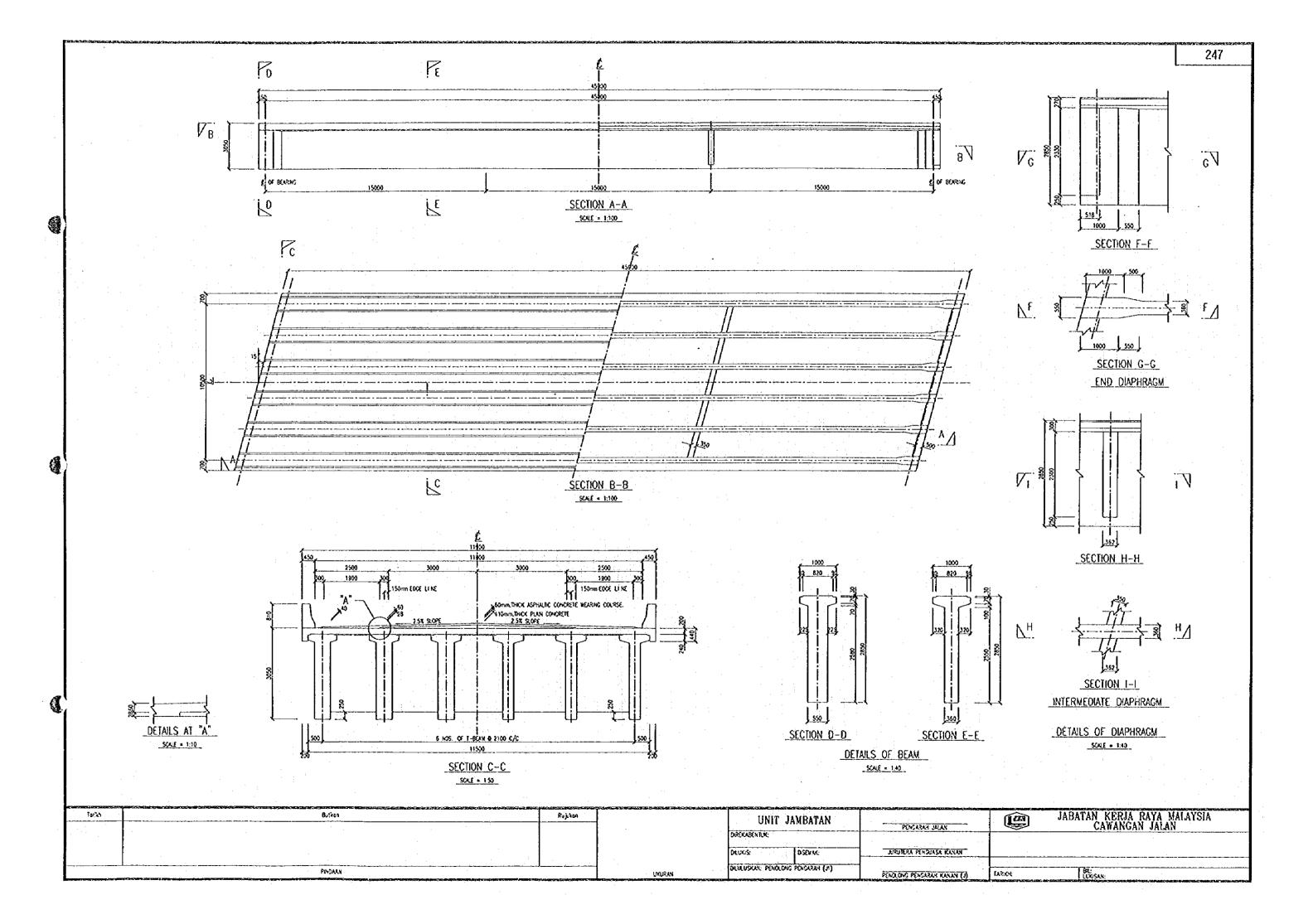


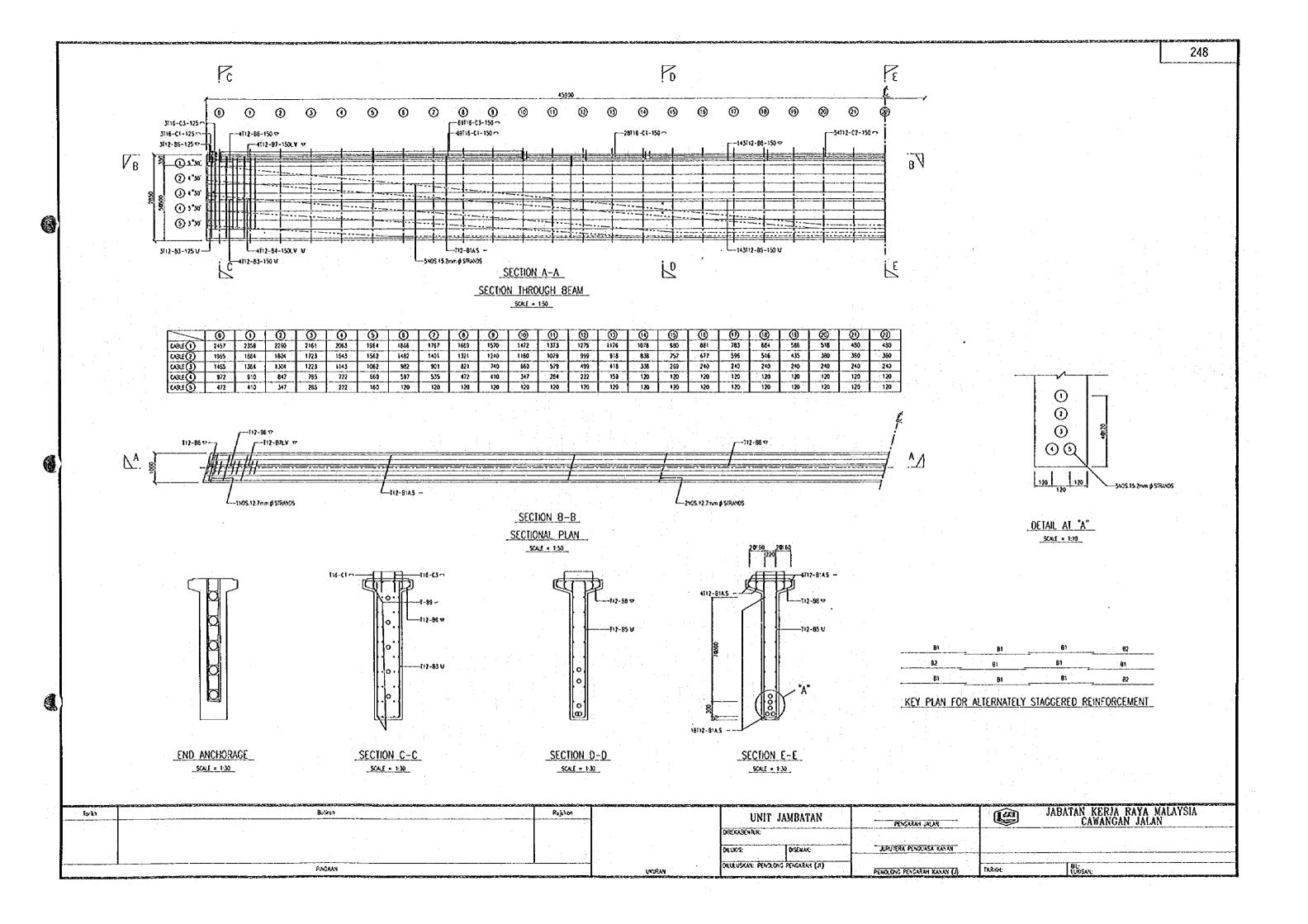


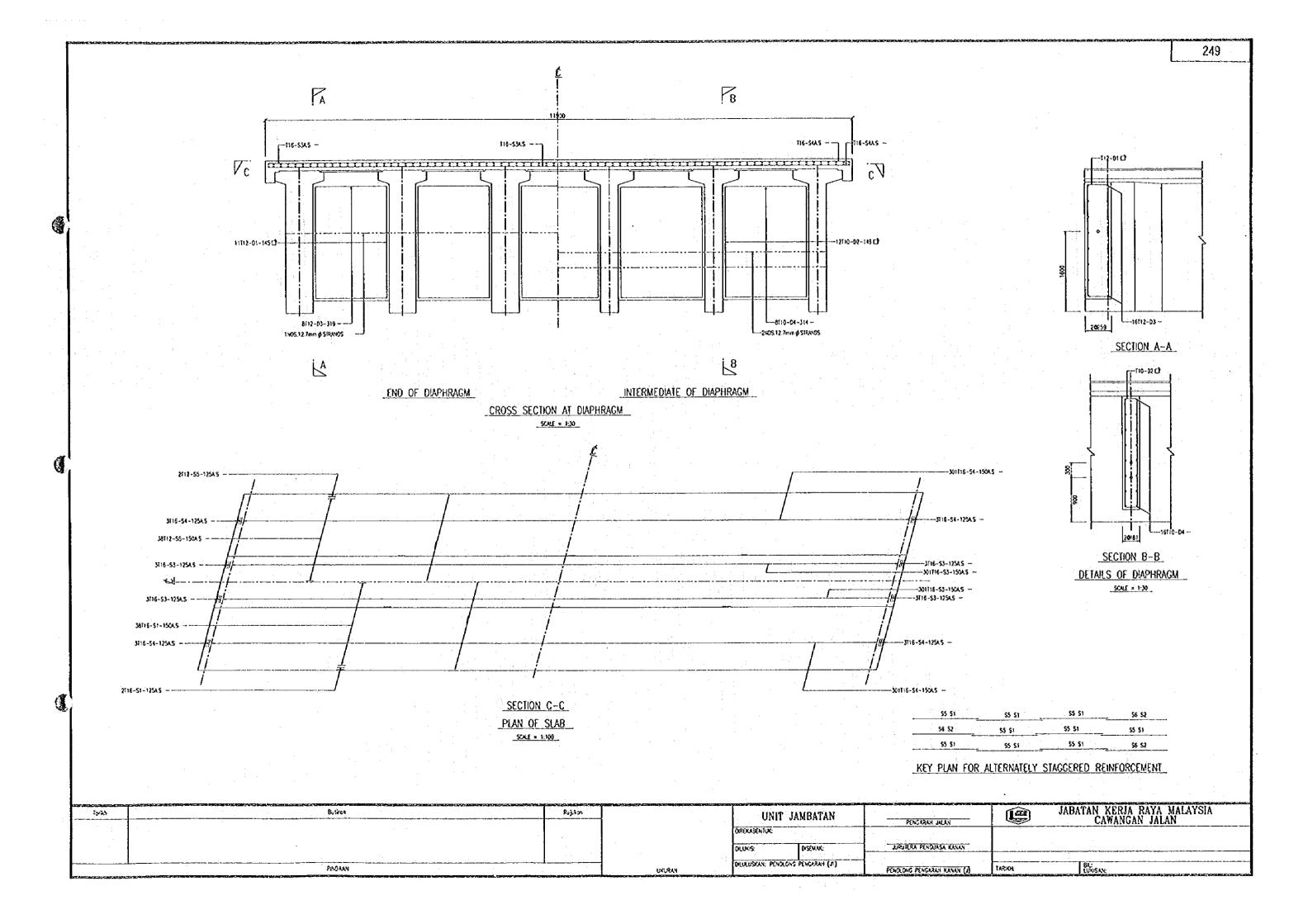


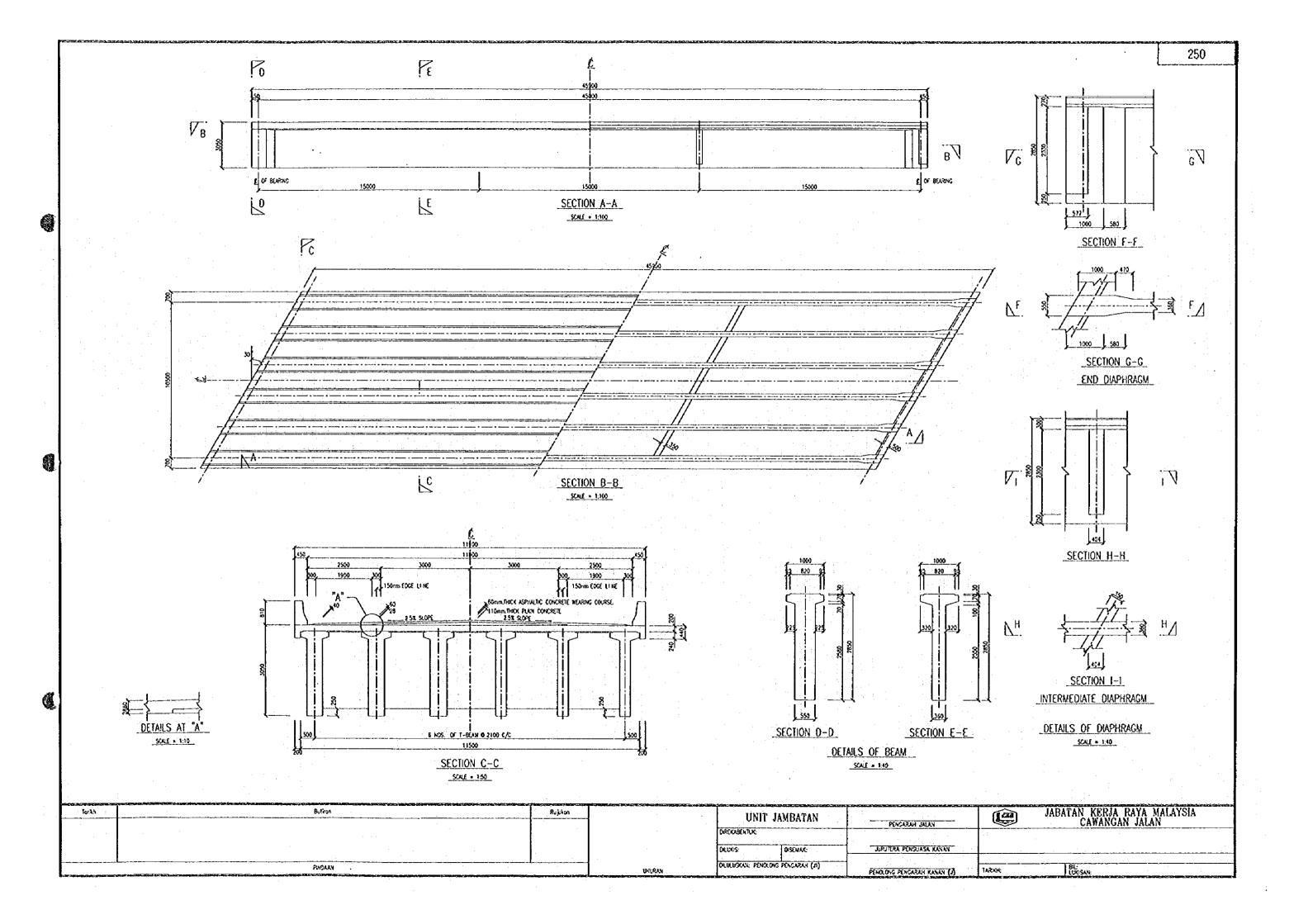


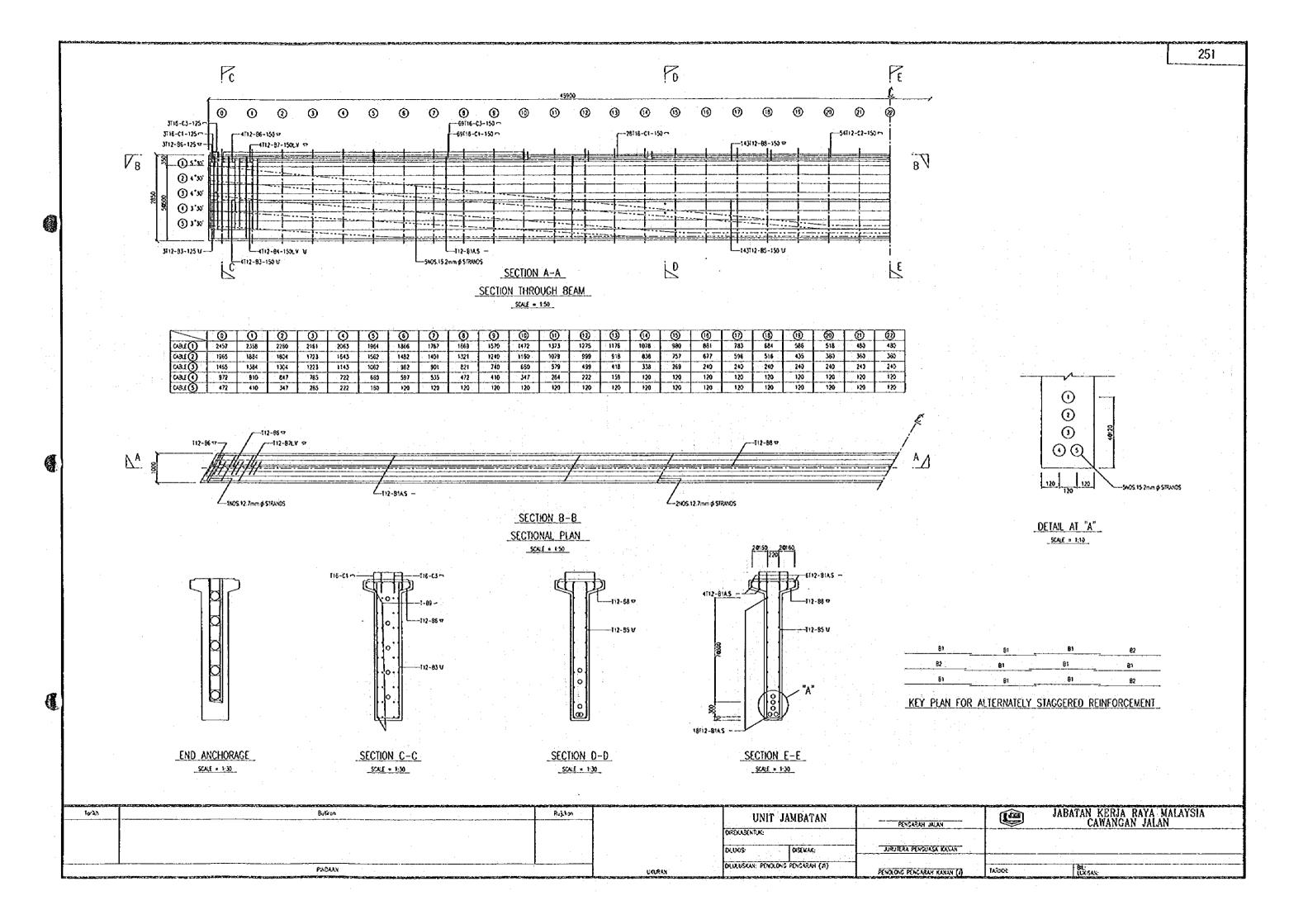


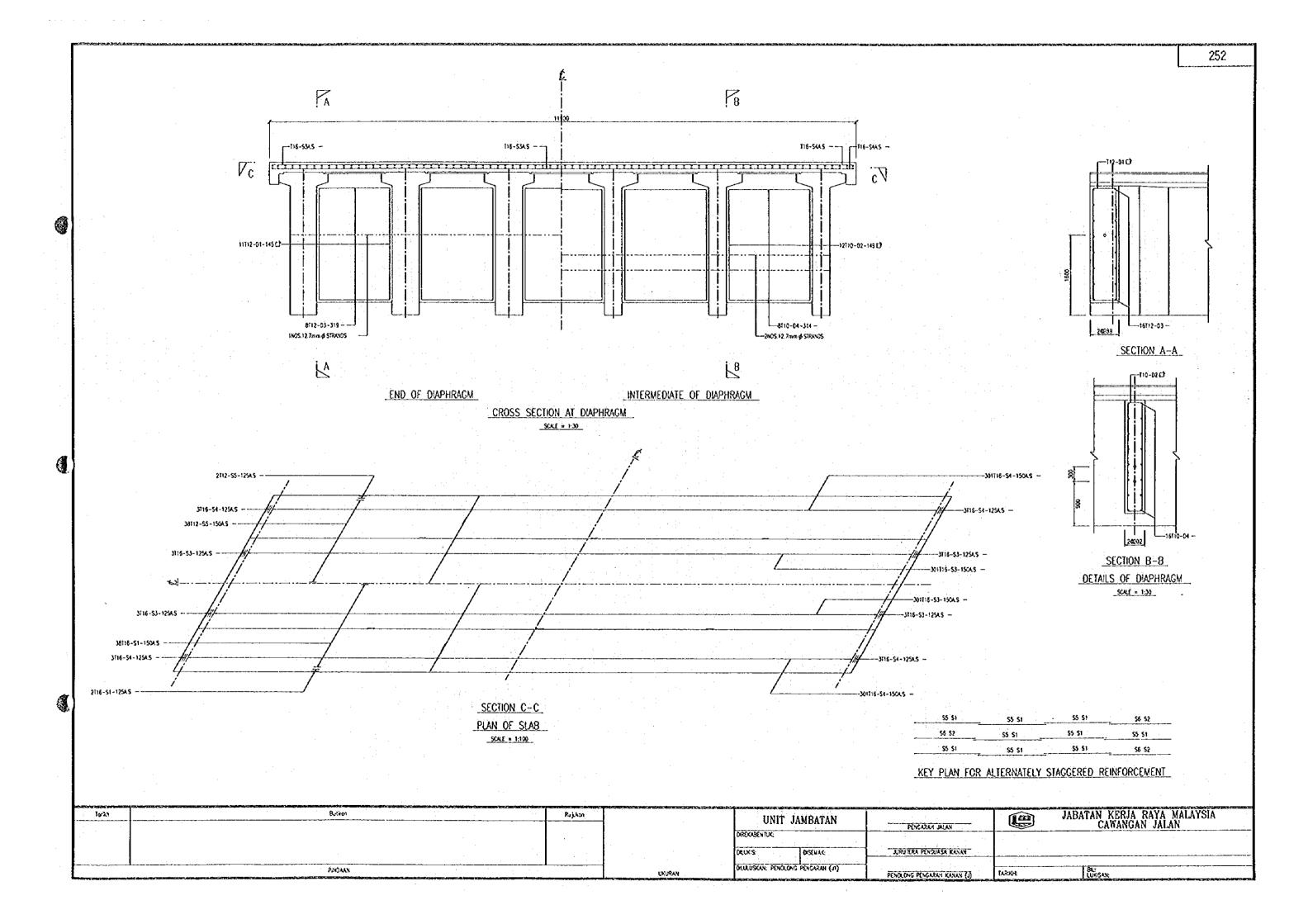


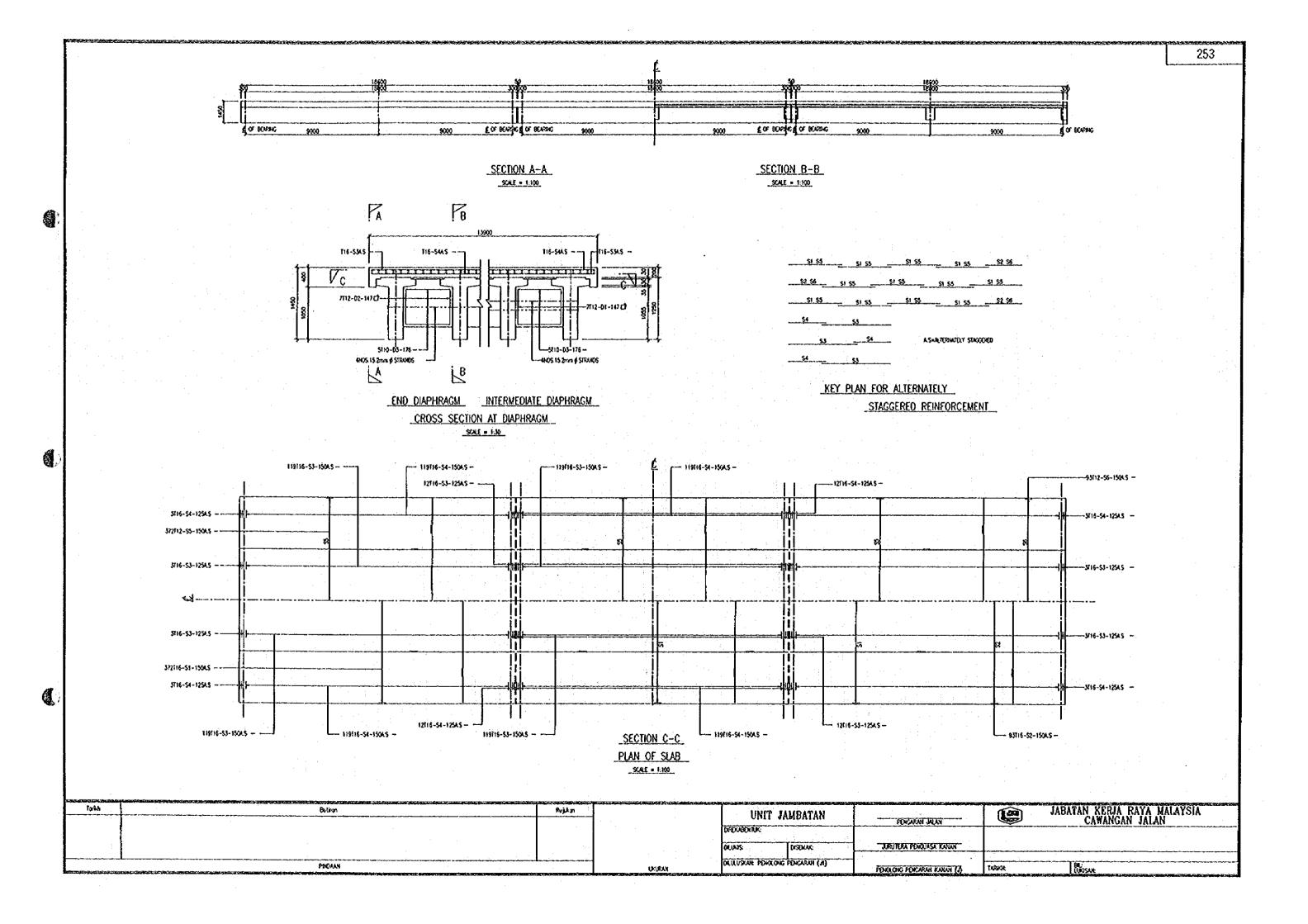


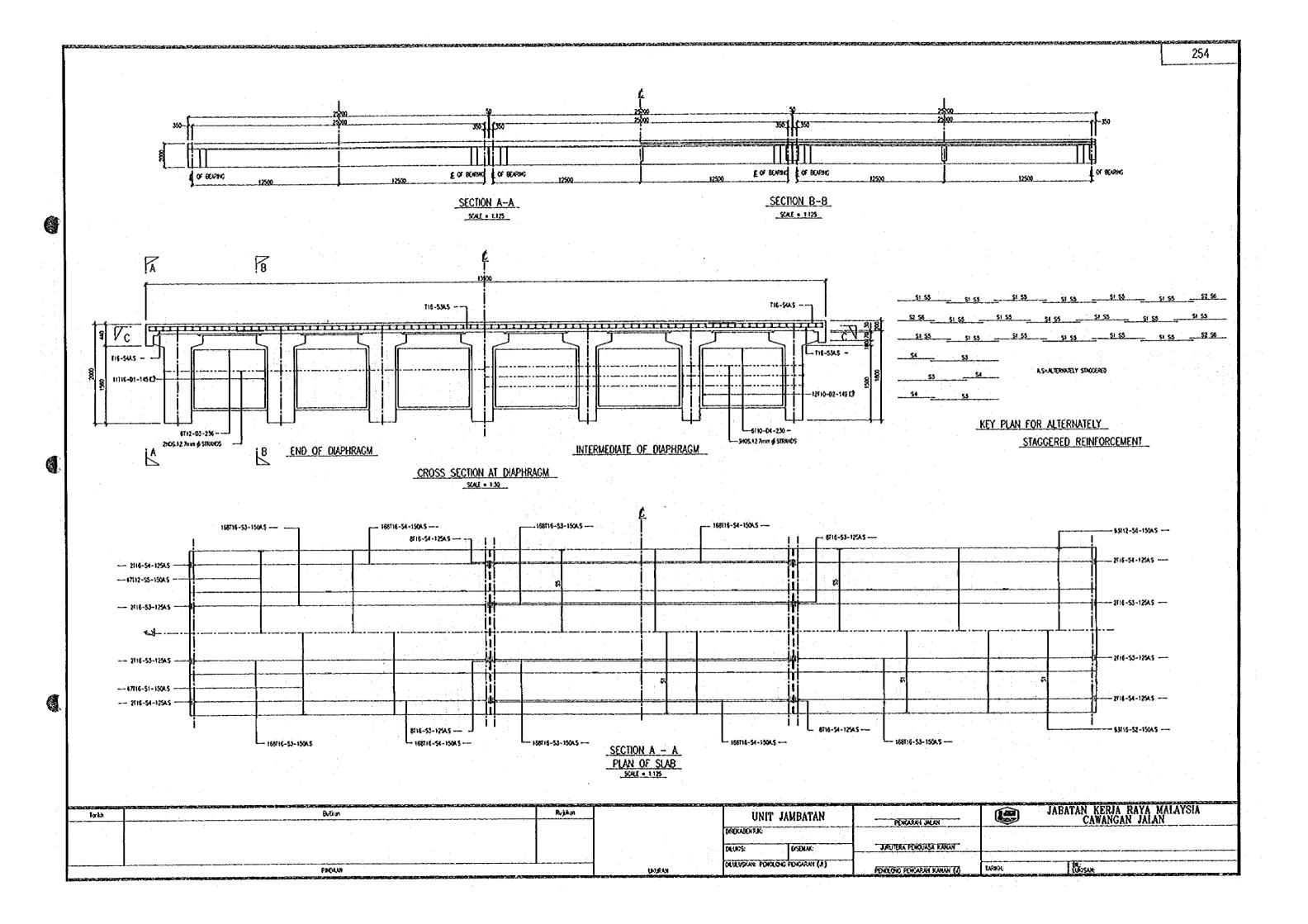


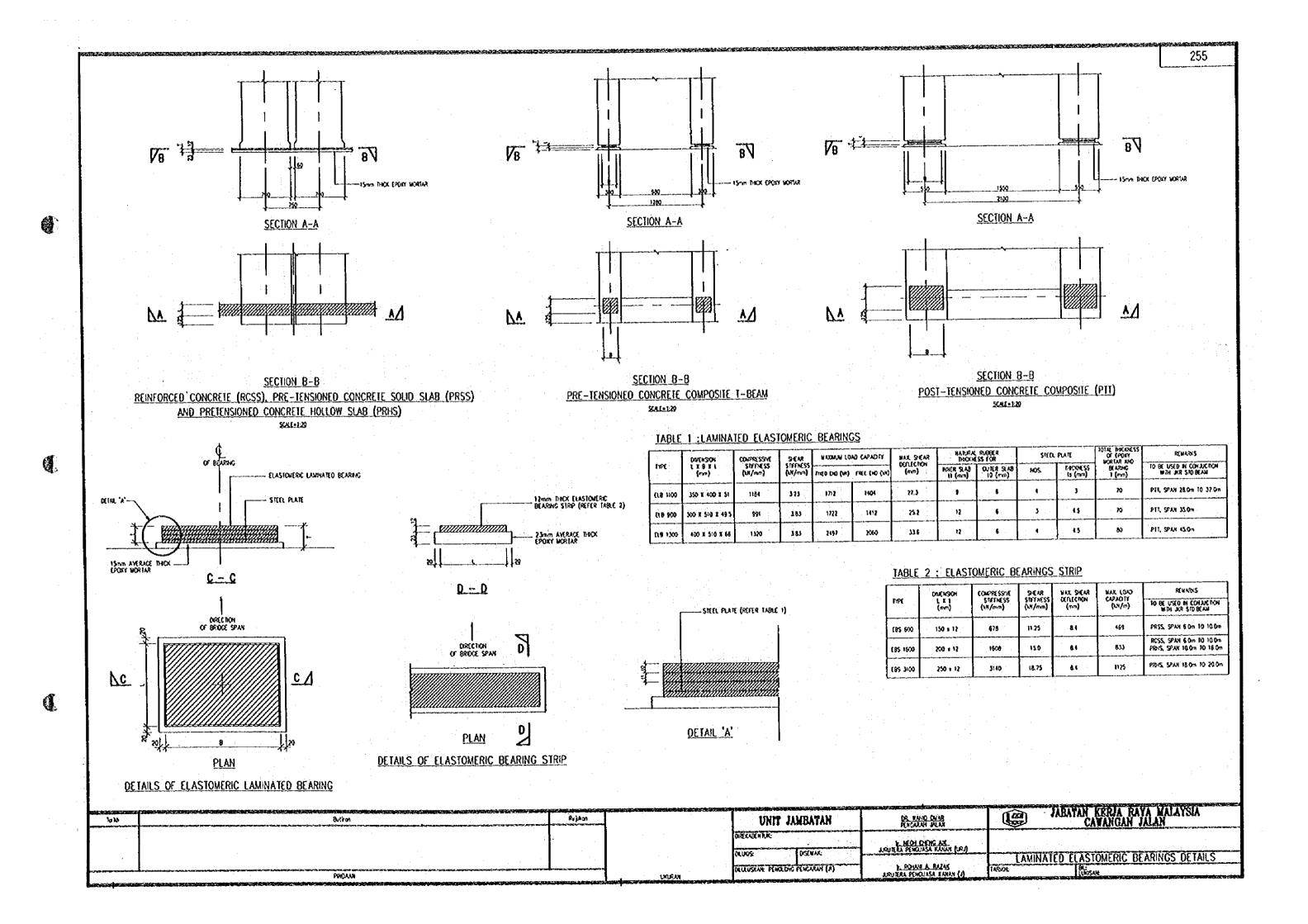


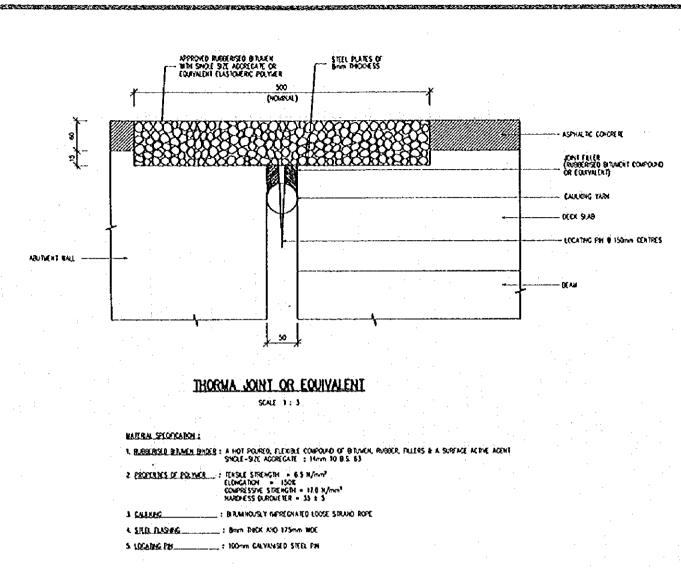










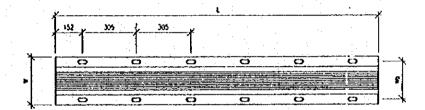


SOO RESSIANT ALUMAN WAN PLAK

SOUTH THE STATE OF THE STAT

## WABOFLEX - SRZA OR EQUIVALENT

SCALE 1: 3



### PLAN MEW OF WABOFLEX SRZA

SCALE 1:10

| #ASOTE#-SR DIVENSONS |                  |             |        |            |                 |            | BLOCKOUT DIMENSIONS |                    |                    |                     |                      |                             | ľ                |                    |                 |
|----------------------|------------------|-------------|--------|------------|-----------------|------------|---------------------|--------------------|--------------------|---------------------|----------------------|-----------------------------|------------------|--------------------|-----------------|
|                      |                  |             |        |            |                 |            | Typical -           |                    |                    |                     |                      | Aspholi<br>Surfaced<br>Deck | ANOHORAGE DETAES |                    |                 |
|                      | $\Box$           |             | Τ      | T          | No.             | Weight     | A   B               |                    | 7                  | 0                   |                      | 7                           | Minimum          |                    |                 |
| Number<br>Number     | fold<br>Yearen's | l<br>Length | W dilh | 9),ch/s222 | Boil<br>Centres | of<br>Unit | Cap                 | Boil<br>Centrefine | Blockeut<br>Height | Crout<br>Inich lets | Anchor<br>Projection | Block out<br>Width          | Anchor<br>Langth | Anchor<br>Dismeter | Notes<br>To par |
| UAL)                 | ET/TE            | നന          | ma     | and a      | mn.             | kg.        | 6/0                 | mvn.               | N/I                | EAL                 | EAU.                 | m/n                         | men              | ଜଗ                 | Km              |
| SRZA :               | 51               | 1829        | 5.50   | . 10       | 213             | 4)         | 50                  | 306                | 13                 | 3                   | 32                   | +70                         | 150              | 12                 | 34              |

in Blockaut height that finished denoision inter placement of heating grout D. Add John to that on elastic

#### WARRAL SECTION

2 STATANT : POURABLE POLYURETHANE SCALANT

1 (PORT MORIJA MOSNIG : ACCRECATE FULID (PORT RESM 8450) COAPOUND
COAPRESME STRENCRI MISIARI = 45 H/mm<sup>2</sup>
REALRA STRENCRI, MISIARI = 16 H/mm<sup>2</sup>
RENGLE STRENCRI, MISIARI = 10 H/mm<sup>2</sup>

4. SOO RESSING AUMMUM REAR PLATE: 1004 STRENGTH AUMMUM EXTRODED FROM ALLOY 6061-16 ASTM 8221-97

1 (PASSO) ONE DEVICE CONSTRUCTED OF FUNCTIONED WORDED RECORDER PARTS WHICH ARE REMORDED WERE PLANTS OF PLANTS.

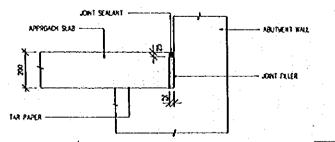
#### **ESTALABAS**

- L BLOCKOUT IS FORMED ON EASTHIC SUBFACE IS SANCIF AND THE EXCAVATIO SUFFACE THROUGHY OLEMED AND DRED USING HOLL COMPRESSED ARE
- 2. BEDOING TAPE IS USED DETRETH THE TOROUG AND GROOVES OF ADJOHNIG SECTIONS AND BELOIR GAOD SECTION AS A BEDOING CONFORMIT

DATE OF THE PROCESS AND THE PR

# ESIABADOL:

- 1. BLOCKOUT IS FORMED OR EXISTING SURFACE IS SAWOUT AND THE EXCAVATED SURFACE THROUGH I'M CLEMED AND DRED USING HOT COMPRESSED AR
- 2. THE STEEL COVER PLATE IS APPLIED ABOVE THE EXPANSION CAP AND HELD IN PLACE BY THE LOCATING PIN DISELECTED INTO THE CAULDING BOLOW
- I THE MICHIC APPLICATION AND CURRING OF ALL PROPRIETARY WATERIALS SHALL COMPLY WITH THE WARLPACTURER'S REGUREWENTS



# JOINT DETAIL AT APPROACH SLAB

SCALE 1:10

HOLE OF EROLETION OF TOWARD TANKE CONSTRUCTION

IL FOR ALL TYPES OF JOHTS, POO RAIFE'S CAPABLE OF CARRING ALL BOOKSTRUCTION TRAFFIC SHALL BE WARTADED OVER THE JOHTS LINTL. THE WEARING COURSE HAS BEEN LAD AND THE JOHTS CAN SAFELY BE GROUDED RID USE.

