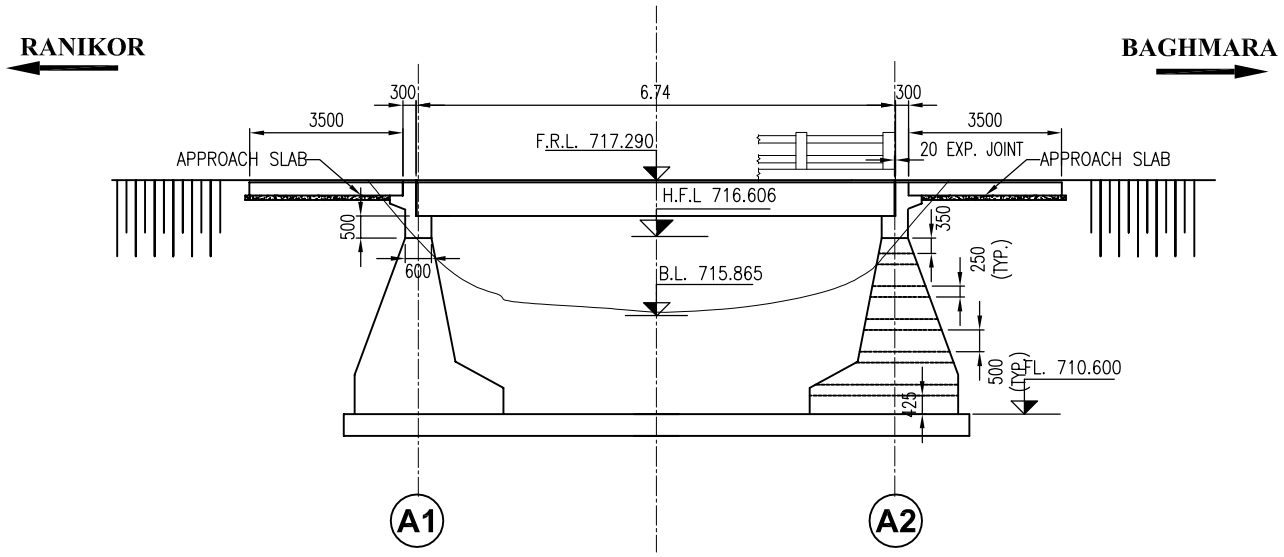
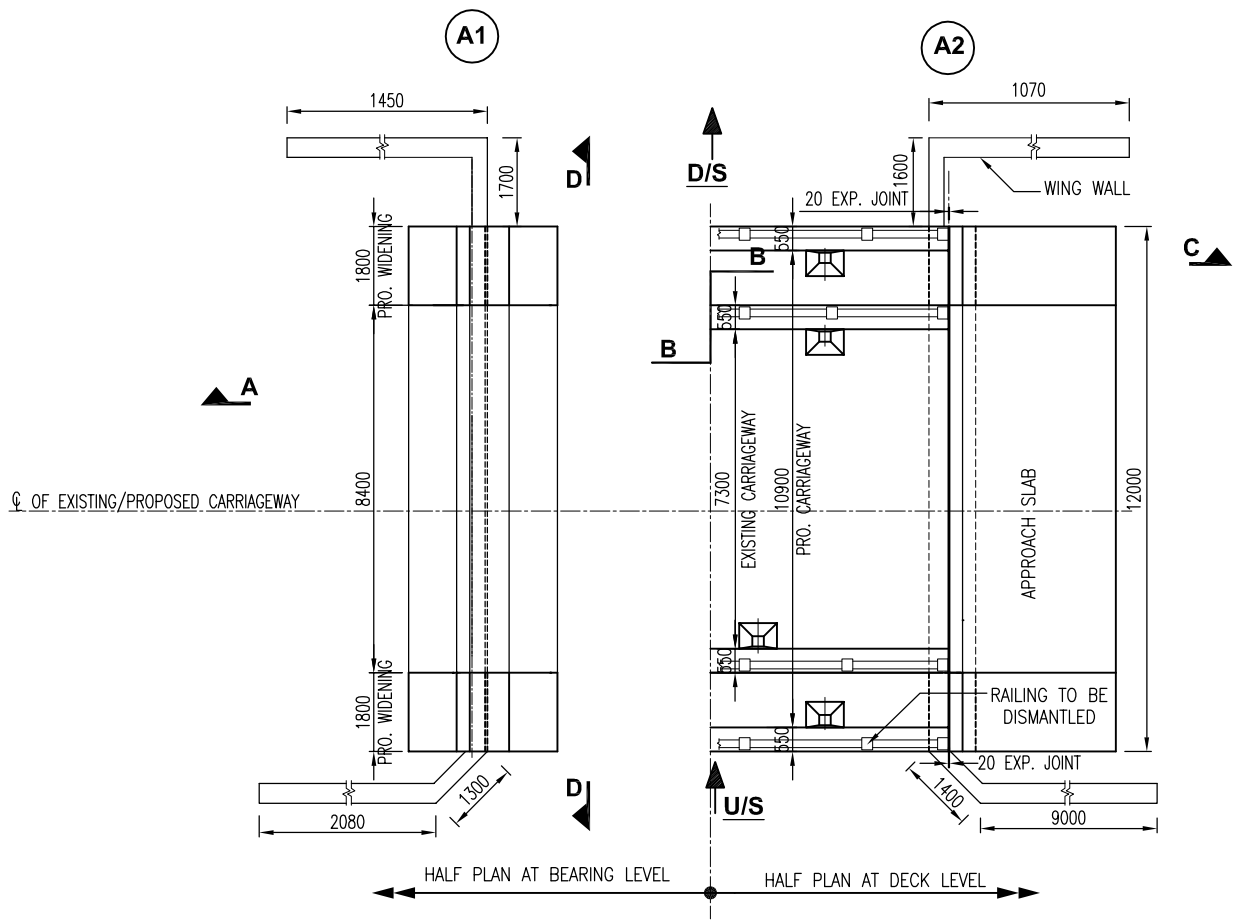



**SECTIONAL ELEVATION A-B-C**

SCALE 1:100

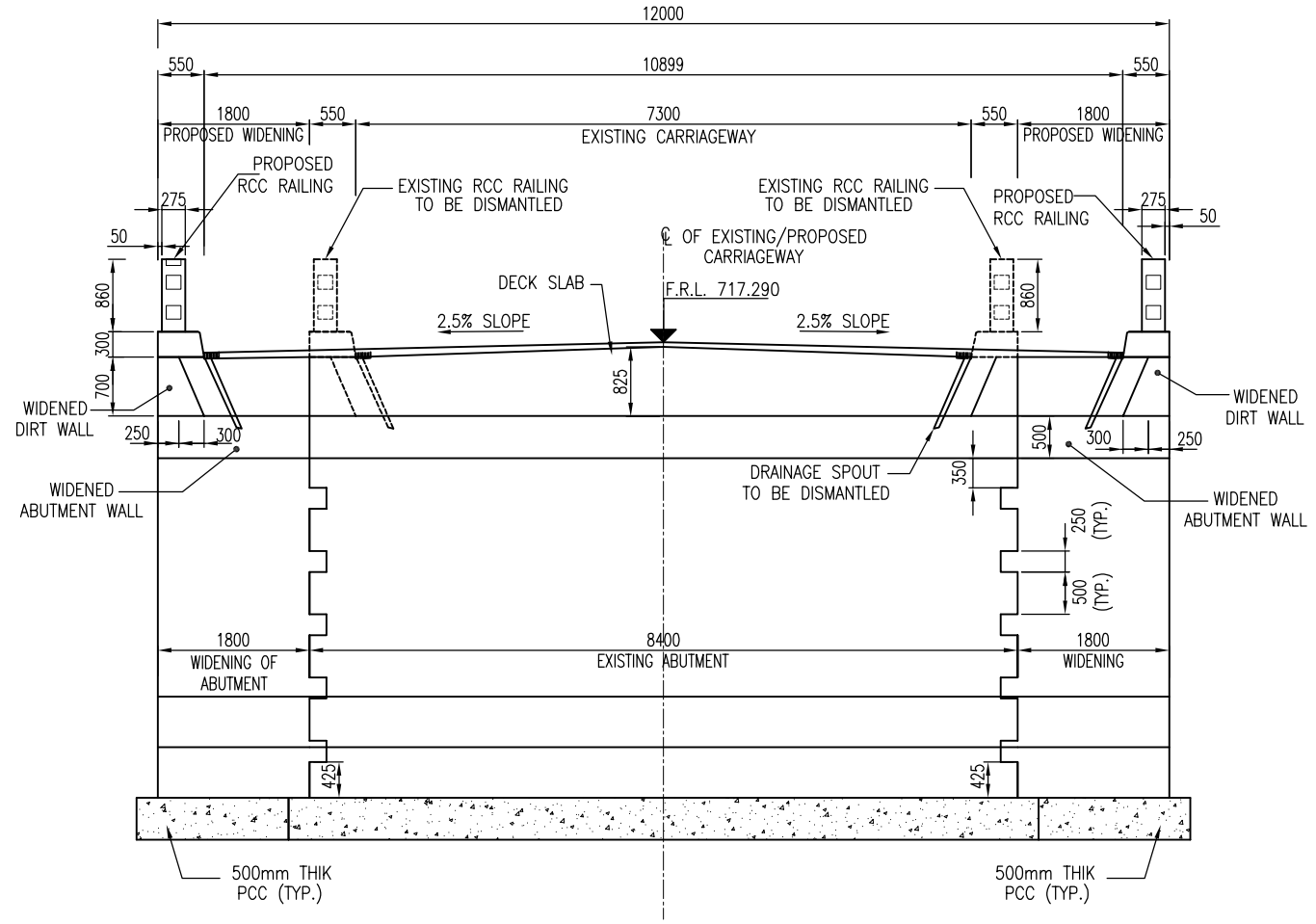



**PLAN OF PROPOSED BRIDGE WIDENING**

**CH: 26+705**

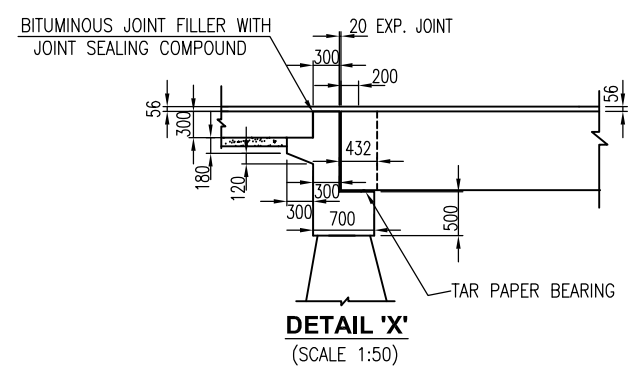
**PLAN**

SCALE 1:100




**SECTION D-D**

SCALE 1:50




**DETAIL 'X'**

(SCALE 1:50)

## NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES, LEVELS ARE IN METRES AND CHAINAGE IN KM.UNLESS OTHERWISE SPECIFIED.
2. DIMENSIONS ARE NOT TO BE SCALED ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED.
3. DIMENSION OF EXISTING STRUCTURAL MEMBERS SHON IN THE DRAWING ARE BASED ON CONDITION OF EXIXTING BRIDGES.

**REFERANCE DRAWINGS :**

a). GENERAL NOTES.....HOL/RMB/DPR/10558/MSC/01
b). LOCATION PLAN.....HOL/RMB/DPR/10558/BR-24/01
c). RCC DETAIL OF WIDENED ABUTMENT.....HOL/RMB/DPR/10558/BR-02/03
d). RCC DETAILS OF OF WIDENED DECK SLAB.....HOL/RMB/DPR/10558/BR-02/04
e). DETAIL OF DRAINAGE SPOUT AND RAILING.....HOL/RMB/DPR/10558/BR-26/08

| Rev. | Date : | Description | Drawn | Checked | Approved |
|---|---|---|---|---|---|
| | | | | | |

Client :
**CHIEF ENGINEER (NH), PUBLIC WORKS DEPARTMENT (ROADS), CENTRAL ROAD BRANCH, SHILLONG, MEGHALAYA**

Project :
**CONSULTANCY SERVICES FOR DETAILED ENGINEERING / DETAILED PROJECT PREPARATION FOR UPGRADATION OF RANIKOR-NONGHYLLAM-MAHESHKHOLA-BAGHMARA ROAD TO 2-LANE UNDER SARDP-NE "PHASE-A" IN MEGHALAYA**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| Designed | Checked | Approved |
|---|---|---|
| FA | RKR | SC |
| Drawn | Scale | Date |
| AKU | NTS | JULY.2011 |

Title :
**GENERAL ARRANGEMENT DRAWING**
**1x6.74m SPAN BRIDGE AT CH. 26+705KM**

Drawing No. : **HOL/RMB/DPR/10558/BR-28/02** | Rev. | Sheet

CAD File Ref : HOL/RMB/DPR/10558/BR-28/02 | A3