


- NOTES**
1. सभी माप मिलीमीटर में दिए गए हैं।  
ALL DIMENSIONS ARE IN MILLIMETRES.
  2. THE SPACING OF THE RIBS SHALL BE 750 C/C IN CLASS V-A AND V-B. THE SPACING OF RIBS MAY BE MODIFIED MARGINALLY TO SUIT THE SITE CONDITION WITH THE APPROVAL OF ENGINEER-IN-CHARGE.
  3. INVERT STRUT SHALL BE INSTALLED IN CLASS V-B ROCK, IF REQUIRED.
  4. FOR OTHER NOTES DRAWING NO. NHDB-4BC4-41-DD-1005 SHALL BE REFERRED.

REFERENCE DRAWING:

1. NHDB-4BC4-41-DD-1004





# एन एच पी सी लिमिटेड

(भारत सरकार का उद्यम)

## NHPC Limited

(A GOVT. OF INDIA ENTERPRISE)

### दिवंग बहुउद्देशीय परियोजना

## DIBANG MULTIPURPOSE PROJECT

### POWER HOUSE COMPLEX

### MAT-1, MAT-2 AND ACCESS TUNNEL TO

### TRANSFORMER CAVERN (9M D-SHAPE)

### STEEL RIBS DETAILS (CLASS VA & VB)

## SHEET 2 OF 2

DRAWN BY अभिषेक PRABHAT ASHVAL	SUBMITTED BY प्रमोद प्रभुषात ASHVAL	RECOMMENDED BY अनुमोदित RAVEE KUMAR	DEM / HM	APPROVED BY अनुमोदित R. G. BHATT
DATE दिनांक JAN 2024	DRG. NO. ड्राइंग संख्या NHDB 4BC4 41 DD 1006			