



NOTES

- सभी माप मिलीमीटर में तथा ऊंचाई मीटर में दिए गए हैं।
ALL DIMENSIONS ARE IN MILLIMETERS AND LEVELS IN METERS.
- THIS ARRANGEMENT OF LATTICE GIRDER MAY BE SUPPLEMENTED WITH STEEL RIBS IN HEADING ZONE FOR ROCK CLASS-IV & VA AND SHALL BE COMPLEMENT WITH STEEL RIBS IN HEADING ZONE FOR ROCK CLASS VB WITH THE APPROVAL OF ENGINEER-IN-CHARGE.
- LATTICE GIRDER SHOWN IN THE DRAWING SHALL BE CONFORMING TO SECTION B.4 OF TECHNICAL SPECIFICATION.
- SPACING OF LATTICE GIRDER SHALL BE 1000 C/C FOR CLASS IV AND 750 C/C FOR CLASS-VA & VB. SPACING OF LATTICE GIRDER MAY BE MODIFIED MARGINALLY TO SUIT SITE CONDITIONS WITH THE APPROVAL OF ENGINEER-IN-CHARGE.
- ALL STEEL SECTIONS, PLATES AND ACCESSORIES SHALL CONFORM TO IS: 2062.
- STEEL FOR BOLTS, NUTS AND WASHERS SHALL CONFORM TO IS: 8500.
- ALL WELDING, WELDING ELECTRODES AND WORKMANSHIP SHALL CONFORM TO IS: 816 & IS: 814.
- THE STEEL ROD SHALL CONFORM TO IS: 1786.

SCALE:

0 1.0 2.0 3.0 4.0 5.0 METRE



एन एच पी सी लिमिटेड
(भारत सरकार का उद्यम)
NHPC Limited
(A GOVT. OF INDIA ENTERPRISE)

दिबांग बहुउद्देशीय परियोजना
DIBANG MULTIPURPOSE PROJECT

POWER HOUSE COMPLEX
ADITS/TUNNELS (HEADING & BENCHING)
LATTICE GIRDER
DETAILS

06.02.2024	00	ISSUED FOR CONSTRUCTION	DRG. NO.	41 DD	1015	00
DATE	NO.	REVISION OR ISSUES	BY	CH. APP.	DATE	NO.
DESIGN MEMO NO.	DRG. NO.	REVISION OR ISSUES	BY	CH. APP.	DATE	NO.
डिजाइन मेमो संख्या	ड्रॉइंग संख्या	संशोधन या सुधार	करने वाला	अनुमोदित	दिनांक	पृष्ठ संख्या