

- NOTES:-**

1. सभी माप मिलीमीटर में तथा ऊंचाई मीटर में दिए गए हैं।
ALL DIMENSIONS ARE IN MILLIMETERS AND LEVELS IN METERS.
2. UNLESS SPECIFIED OTHERWISE, M25/A40 GRADE OF CONCRETE SHALL BE USED AS PER SECTION B.9 OF TECHNICAL SPECIFICATIONS.
3. UNLESS SPECIFIED OTHERWISE REINFORCEMENT SHALL BE H.Y.S.D. STEEL BARS GRADE FE 500 CONFORMING TO IS:1786 AS PER SECTION B.11 OF TECHNICAL SPECIFICATIONS.
4. UNLESS SPECIFIED OTHERWISE THE STANDARD LAP LENGTH SHALL BE 50 TIMES THE DIA. OF BARS AND SHALL BE STAGGERED AS FAR AS POSSIBLE, LAP LENGTH FOR DIFFERENT DIA BARS SHALL BE FOR THE SMALLER DIA BAR.
5. UNLESS SPECIFIED OTHERWISE THE MINIMUM CONCRETE COVER TO REINFORCEMENT SHALL BE 50 MM.
6. THE ROCK BOLTS/ROCK ANCHORS SHALL BE EXTENDED INTO THE RCC LINING BY 500MM LONG (300MM BEYOND THE ROCK SURFACE AND REMAINING 200MM LENGTH TO BE BEND INTO L-SHAPE IN THE DIRECTION AS SHOWN IN DRAWING) ROCK BOLT/ROCK ANCHOR EXTENSION. THE LENGTH OF THE ROCK BOLT/ROCK ANCHOR EXTENSIONS MAY BE MODIFIED AS PER SITE CONDITION TO EXTEND IT UPTO THE REINFORCEMENT OF RCC LINING.

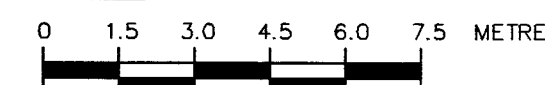
REFERENCE DRAWINGS:-



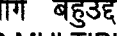

1. NHDB-4BC4-41-DD-2004.

LEGENDS:

- _____ TOP REINFORCEMENT
 - - - - - BOTTOM REINFORCEMENT

- SCALE :



<p>एन एच पी सी लिमिटेड (भारत सरकार का उपक्रम) NHPC Limited (A GOVT. OF INDIA ENTERPRISE)</p>							
<p>दिवांग बहुउद्देशीय परियोजना DIBANG MULTIPURPOSE PROJECT</p>							
<p>POWER HOUSE COMPLEX MAIN ACCESS TUNNEL - 2 & ADIT TO MIV FLOOR BIFURCATION REINFORCEMENT DETAILS</p>							
DRAWN  डी.आर. विनाय कुमार	SUBMITTED  प्रशांत प्रशांत आसवाल	RECOMMENDED  राजीव कुमार	DESK/IN _____		APPROVED  आनंद कुमार	DATE _____	
DATE AUG 2025	DRG. NO. देव संख्या	NHDB	4BC4	41	DD	4001	00