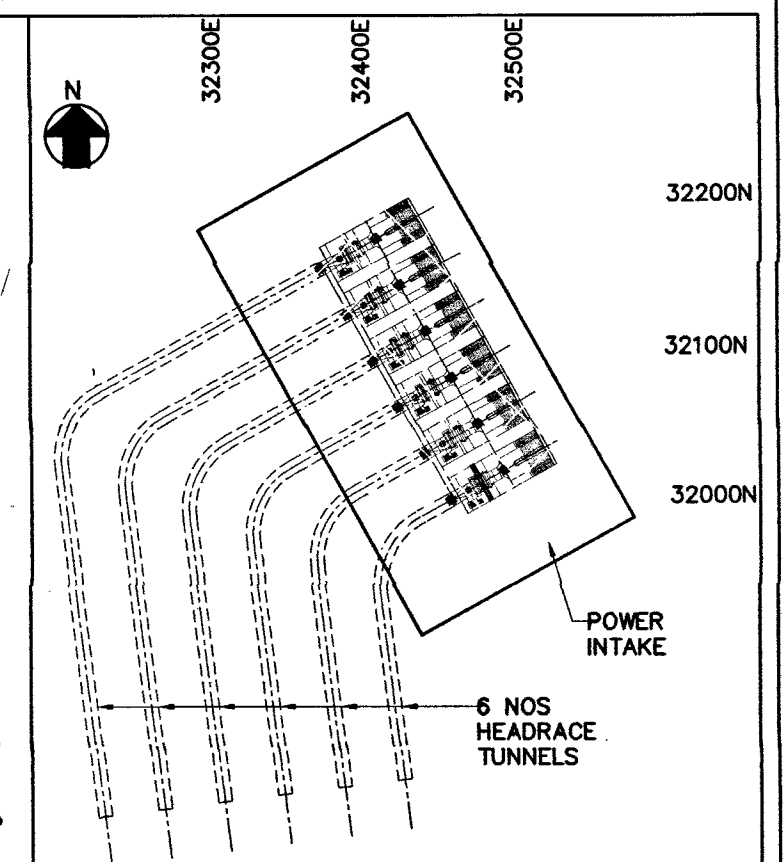


LEGENDS:-

ANTICIPATED ROCK EXCAVATION

ANTICIPATED OVERBURDEN EXCAVATION



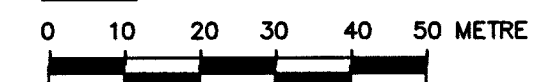
KEY PLAN






1. सभी माप मिलीमीटर में एवं कोऑर्डिनेट, गिड तथा ऊँचाई मीटर में दिये गए हैं।
ALL DIMENSIONS ARE IN MILLIMETRES AND CO-ORDINATES IN METRE.
2. THIS DRAWING HAS BEEN DEVELOPED BASED ON SURVEY AND GEOLOGICAL PLAN PROVIDED BY PROJECT VIDE E-IOM NO. NH/DIBANG/Survey & Investigation\2024\1 DATED 11.02.2024, NH/DIBANG/Geology\2024\15 DATED 28.03.2024 AND NH/DIBANG/Geology\2024\61 DATED 26.11.2024.
3. EXISTING GROUND LEVELS SHALL BE VERIFIED PRIOR TO COMMENCEMENT OF EXCAVATION WORKS.
4. FOR POWER INTAKE TUNNELS EXCAVATION AND ROCK SUPPORTS, REFER SEPARATE DRAWING.
5. FOR SLOPE MONITORING INSTRUMENTS REFER SEPARATE DRAWING.
6. FOR CONSOLIDATION GROUTING OF FOUNDATION OF POWER INTAKE STRUCTURE, REFER SEPARATE DRAWING.
7. CATCH WATER DRAIN BEYOND EXCAVATION EXTENT NOT SHOWN FOR CLARITY. ALL CATCH WATER DRAINS SHALL BE SUITABLY ALIGNED TO DISCHARGE INTO NATURAL DRAINS WITH APPROVAL OF ENGINEER IN CHARGE. AS FAR AS POSSIBLE, THE CATCH WATER DRAIN SHALL BE ALIGNED ALONG THE PLANNED ROAD ABOVE THE EXCAVATED SLOPE.
8. ACCESS ROAD SHOWN SHALL BE FINALISED BY PROJECT CONSIDERING THE EXCAVATION PLAN OF POWER INTAKE.
9. THE LOCATIONS OF BERMS/EXTENT OF SLOPE EXCAVATION MAY BE ADJUSTED ACCORDING TO THE ALIGNMENT OF THE PERMANENT ACCESS ROAD WITH PRIOR APPROVAL OF THE ENGINEER IN CHARGE.
10. FOR DETAILS OF CONTROL POINTS INT-1 TO INT-6 AND HR-1 TO HR-6 REFER BELOW MENTIONED REFERENCE DRAWINGS.
11. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH DRAWING NO. NHDB-2GC4-41-DD-1002 TO 1013.

REFERENCE DRAWINGS:

1. NHDB-1AC4-41-DD-0001
2. NHDB-3CC4-41-DD-0001 TO 0006

SCALE:



 A National Quality Standard	<h2 style="margin: 0;">एन एच पी सी लिमिटेड</h2> <p style="margin: 0;">(भारत सरकार का एक नगरीय उद्योग)</p> <h3 style="margin: 0;">NHPC Limited</h3> <p style="margin: 0;">(A GOVT. OF INDIA NAVRATNA ENTERPRISE)</p>				
<h1 style="margin: 0;">दिबांग बहुउद्देशीय परियोजना</h1> <h2 style="margin: 0;">DIBANG MULTIPURPOSE PROJECT</h2>					
<h2 style="margin: 0;">POWER INTAKE</h2> <h3 style="margin: 0;">EXCAVATION AND ROCK SUPPORT</h3> <h3 style="margin: 0;">PLAN</h3>					
SHEET 1 OF 13					
DRAWN  अभिशिष आर्य	SUBMITTED  अभिशिष आर्य	RECOMMENDED  गौरव सिंह		APPROVED  अनुमोदन	
DATE दिनांक	MAR 2025	DRG. NO. ड्राइंग नंबर	NHDB	2GC4 41 DD	1001 00