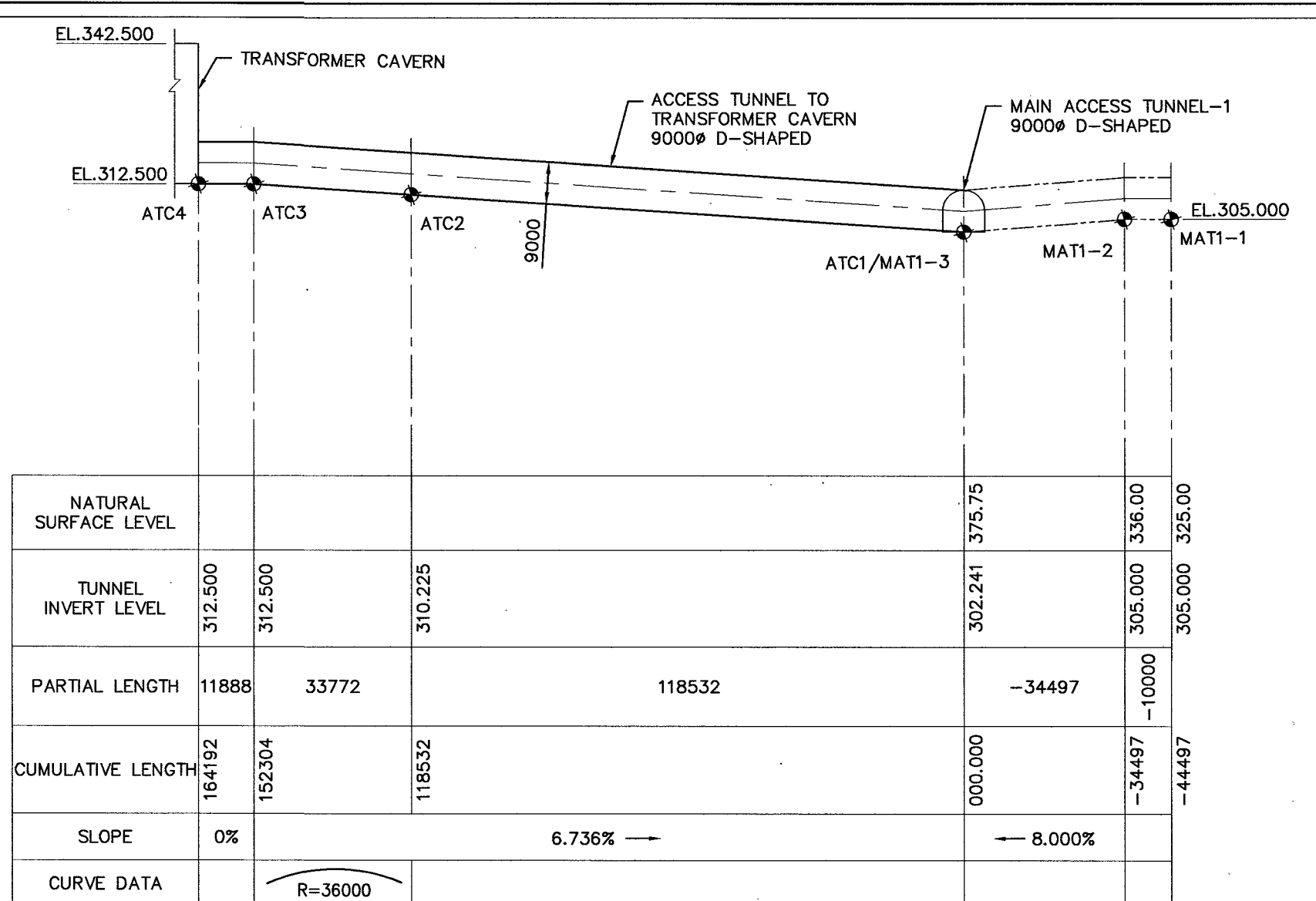
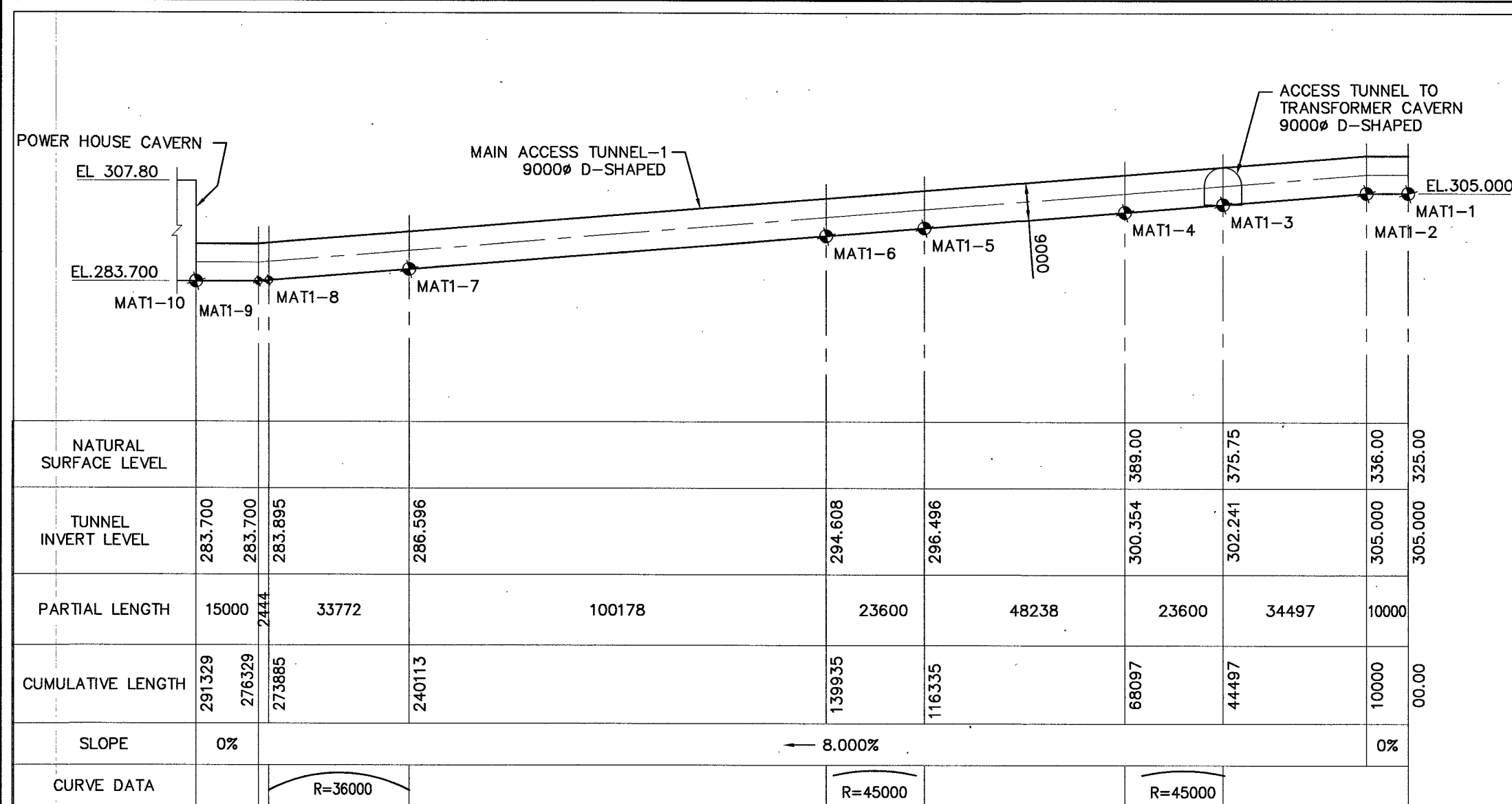


DRG. NO. NHDB-4BC4-41-DD-0005-00



CO-ORDINATES:-  
(MAIN ACCESS TUNNEL-1)

POINTS	NORTHING IN METRE	EASTING IN METRE
MAT1-1	31371.339	32016.036
MAT1-2	31380.064	32020.922
MAT1-3	31410.162	32037.778
MAT1-4	31432.777	32043.511
MAT1-C1	31432.151	31998.516
MAT1-5	31481.011	32042.840
MAT1-6	31503.626	32048.573
MAT1-C2	31481.638	32087.835
MAT1-7	31591.030	32097.523
MAT1-8	31609.171	32124.545
MAT1-C3	31573.440	32128.932
MAT1-9	31609.469	32126.970
MAT1-10	31611.297	32141.859

LONGITUDINAL SECTION A  
MAIN ACCESS TUNNEL-1 (MAT-1)

LONGITUDINAL SECTION B  
ACCESS TUNNEL TO TRANSFORMER CUM GIS CUM DRAFT TUBE GATE OPERATING CAVERN  
(ACCESS TUNNEL TO TRANSFORMER CAVERN)

NOTES:-

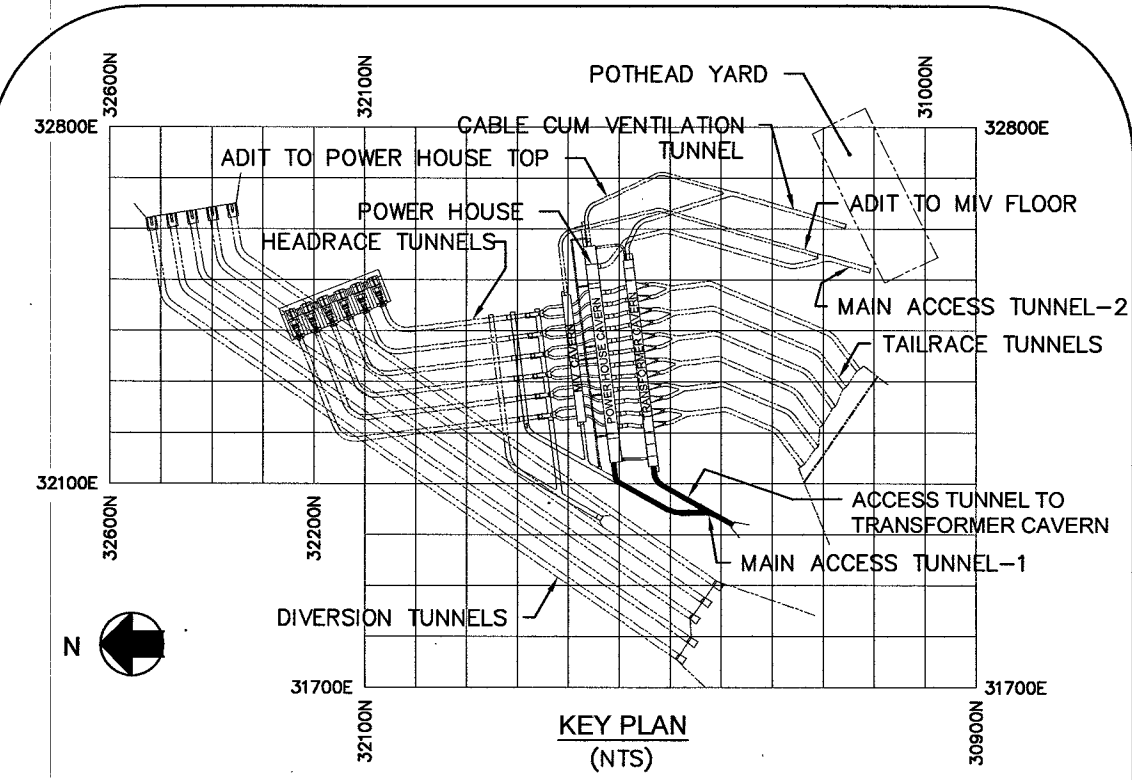
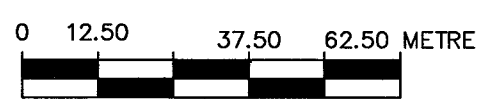
- सभी माप मिलीमीटर में, ग्रीड तथा ऊचाई मीटर में दिए गए हैं।  
ALL DIMENSIONS ARE IN MILLIMETRE, GRIDS AND ELEVATIONS ARE IN METRE
- GRIDS HAVE BEEN REPRODUCED FROM S.O.I. TOPO SHEET. THE ACCURACY OF THE GRID SYSTEM SHALL BE ESTABLISHED WITH EXISTING S.O.I BENCH MARK AT SITE BEFORE ADOPTING COORDINATES.
- THE VALUES OF NSL ARE BASED ON SURVEY (DRG. NO. NH-PID-DIBANG-17 DATED 02.11.2023) PROVIDED BY PID DIVISION VIDE IOM NO. NH\CO\PROJECT\INVESTIGATION DIVISION\2023\700 DATED 02.11.2023. SAME SHALL BE VERIFIED WITH EXISTING BENCH MARKS AT SITE
- THE LEVELS SHOWN CORRESPONDS TO THE FINISHED SURFACES/LINES. FOR LEVELS OF EXCAVATION REFER EXCAVATION DRAWING.
- FOR EXCAVATION AND ROCK SUPPORT DETAILS REFER SEPARATE DRAWINGS.
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH DRG. NO. NHDB-1AC4-41-DD-0001.

CO-ORDINATES:-  
ACCESS TUNNEL TO TRANSFORMER CAVERN

POINTS	NORTHING IN METRE	EASTING IN METRE
ATC1/MAT1-3	31410.162	32037.778
ATC-2	31513.580	32095.696
ATC-3	31531.721	32122.718
ATC-C1	31495.990	32127.105
ATC-4	31533.170	32134.515
ATCN1	31527.255	32123.266
ATCN2	31528.704	32135.064
ATCN3	31523.741	32135.673
ATCN4	31522.292	32123.876

REFERENCE DRAWINGS:-

- NHDB-1AC4-41-DD-0001.



PLAN

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  
MAIN ACCESS TUNNEL-1 & ACCESS TUNNEL TO TRANSFORMER CUM GIS CUM DRAFT TUBE G.O.C.  
SETTING OUT PLAN AND LONGITUDINAL SECTION

12.12.2023	00	ISSUED FOR CONSTRUCTION	BY	CH	APP	DRG. NO.	0005	00
DATE	NO.	REVISION OR ISSUES	BY	CH	APP	DRG. NO.	0005	00
DESIGN MEMO NO.	0005	00	0005	00	0005	00	0005	00