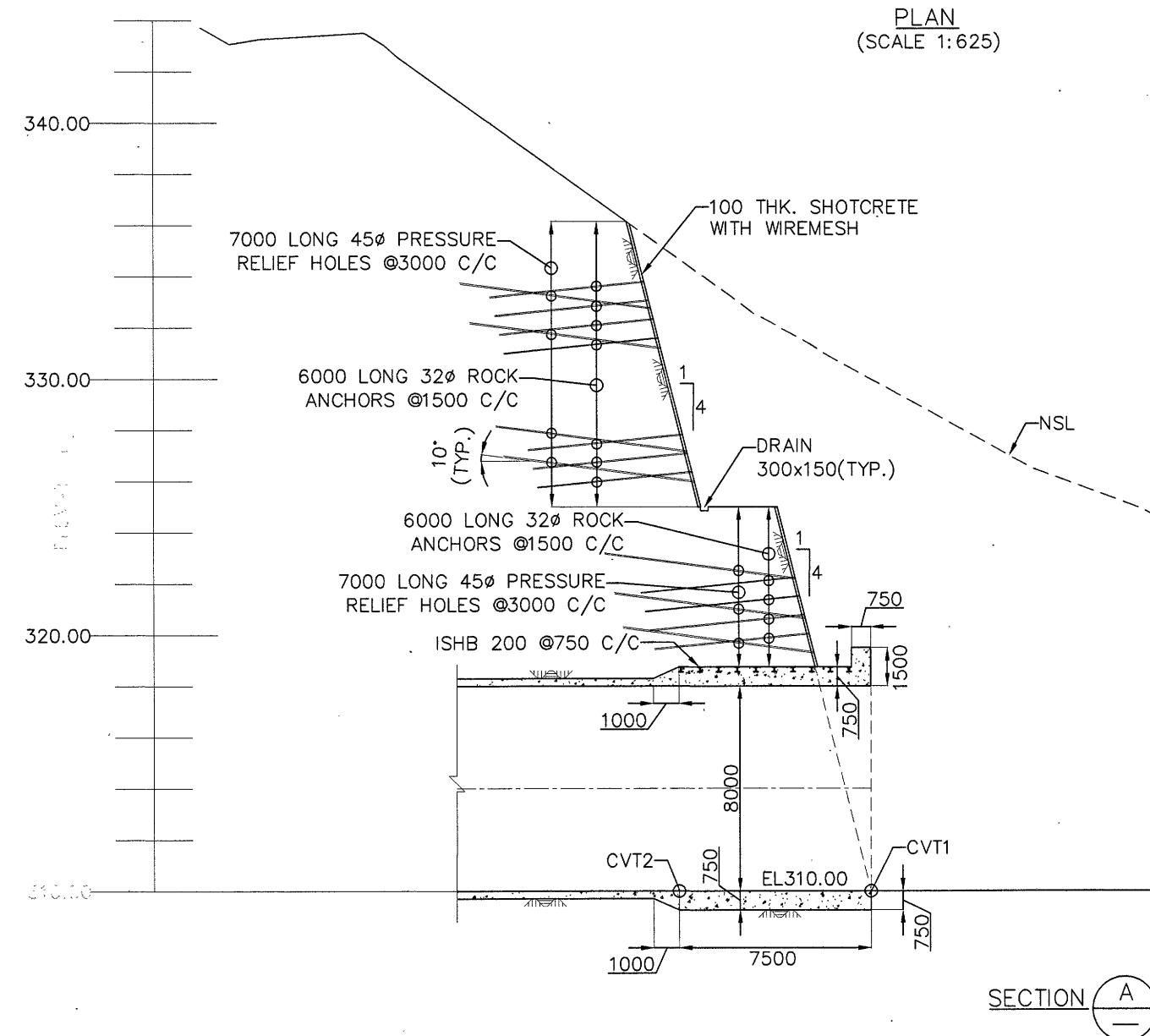
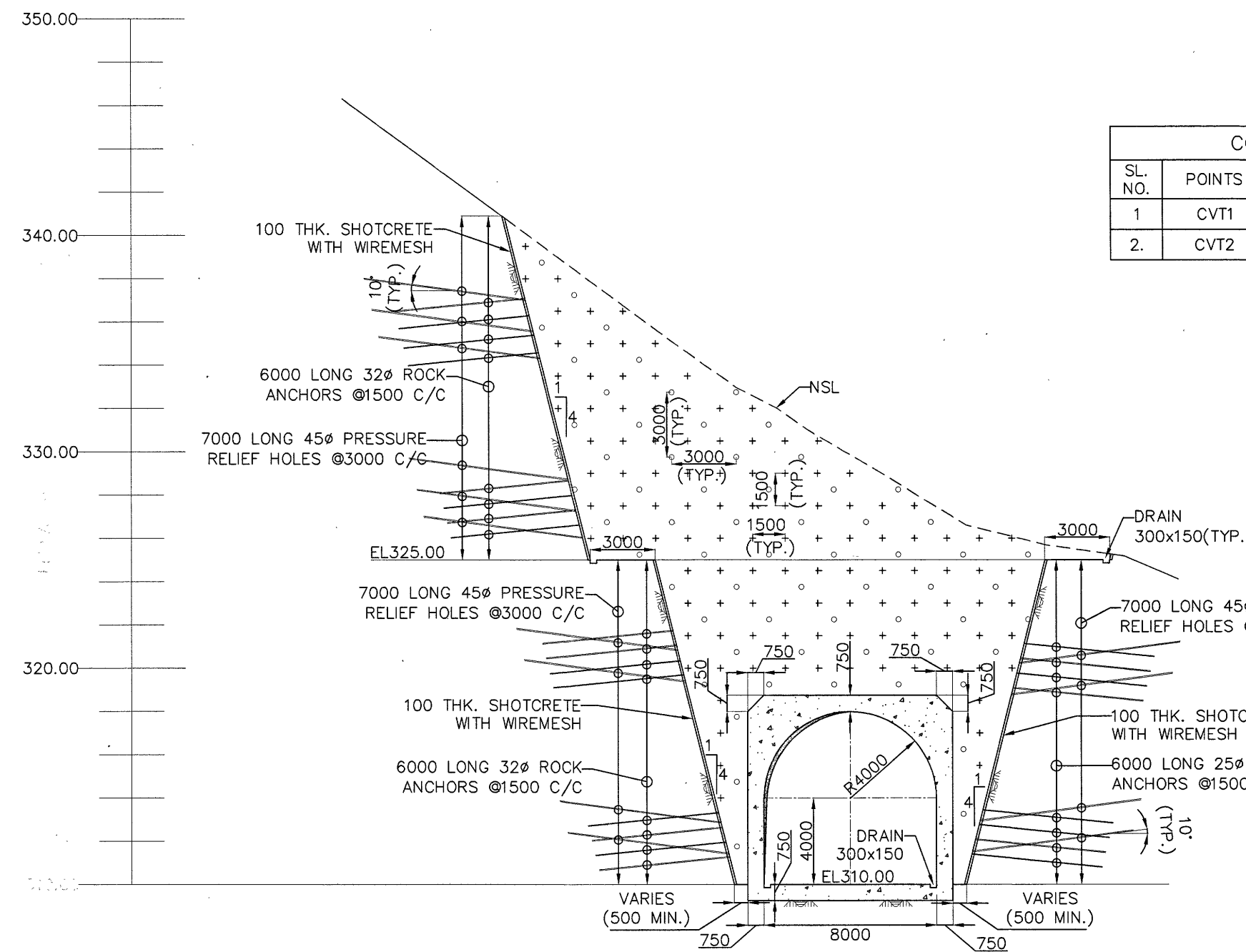


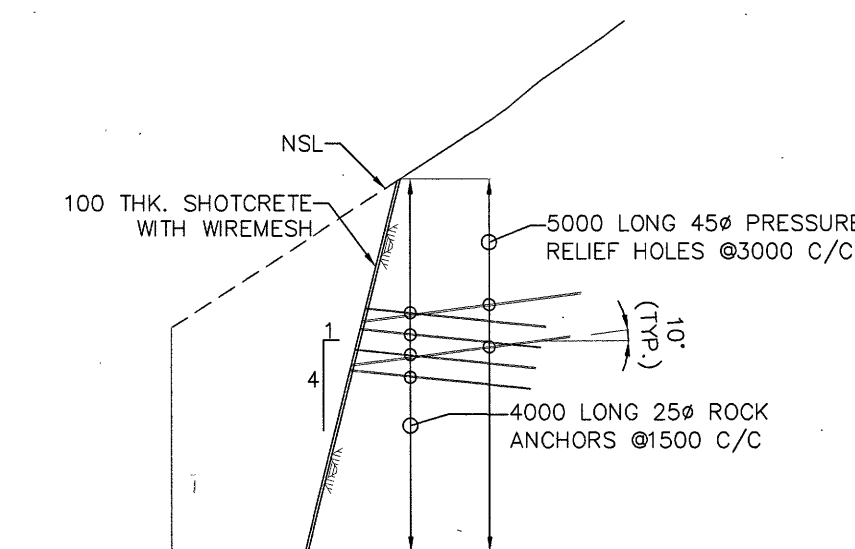
PLAN
(SCALE 1:625)



SECTION A



SECTION B



SECTION C
TYPICAL

CO-ORDINATES			
SL. NO.	POINTS	NORTHING	EASTING
1	CVT1	31191.170N	32615.998E
2	CVT2	31198.375N	32618.082E

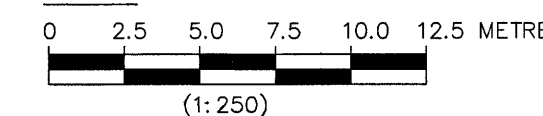
NOTES:-

- सभी माप मिलीमीटर में लिखे गए हैं और ऊँचाई मीटर में दिए गए हैं।
ALL DIMENSIONS ARE IN MILLIMETRE, GRIDS & ELEVATIONS ARE IN METRE.
- THIS DRAWING IS BASED ON SURVEY PROVIDED BY PROJECT VIDE IOM NO. NH/DIBANG/DAM & INTAKE CONSTRUCTION/2023/75 DATED 07.12.2023.
- EXCAVATION SLOPE, IF REQUIRED, MAY BE MODIFIED TO SUIT THE SITE CONDITIONS WITH THE APPROVAL OF ENGINEER-IN-CHARGE.
- FOR SURFACE EXCAVATION, ROCK SUPPORTS, SHOTCRETE, PRESSURE RELIEF HOLES AND CONCRETE, REFER SECTION B.2, B.4, B.5, B.7 AND B.9 OF TECHNICAL SPECIFICATION RESPECTIVELY.
- 50mm THK. MINIMUM SHOTCRETE SHALL BE PROVIDED AS FINAL SUPPORT IN ENTIRE LENGTH OF TUNNEL IRRESPECTIVE OF ROCK CLASS.
- UNLESS SPECIFIED OTHERWISE, M25/A40 GRADE CONCRETE SHALL BE USED.
- FOR TUNNEL ROCK SUPPORT DETAILS REFER SEPARATE DRAWING.
- SUPPORT IN THE FORM OF ROCK ANCHORS LONGER THAN 3M, 100 THK. SHOTCRETE WITH WIREMESH MAY ALSO BE REQUIRED ON PORTAL CUT FACE AS PER SITE REQUIREMENT WITH THE APPROVAL OF ENGINEER-IN-CHARGE.
- FINAL ELEVATION OF THE INVERT ADIT PORTAL SHALL BE ACHIEVED DURING BENCHING.

REFERENCE DRAWING:

- NHDB-1AC4-41-DD-0001
- NHDB-4BC4-41-DD-0001
- NHDB-4BC4-41-DD-0003

SCALE:



<p>एन एच सी लिमिटेड NHPC Limited (A GOVT. OF INDIA ENTERPRISE)</p>	
<p>द्वितीय बहुउद्देशीय परियोजना DIBANG MULTIPURPOSE PROJECT</p>	
<p>POWER HOUSE COMPLEX CABLE CUM VENTILATION TUNNEL EXCAVATION PLAN AND SECTIONS</p>	
<p>14.12.2023 00 DATE NO. DESIGN MEMO NO. डिजाइन मेमो संख्या</p>	<p>ISSUED FOR CONSTRUCTION REVISION OR ISSUES BY CH. APP.</p>
<p>DATE DEC '2023 DRG. NO. संख्या</p>	<p>DRG. NO. NHDB 4BC4 41 DD 1003 00</p>