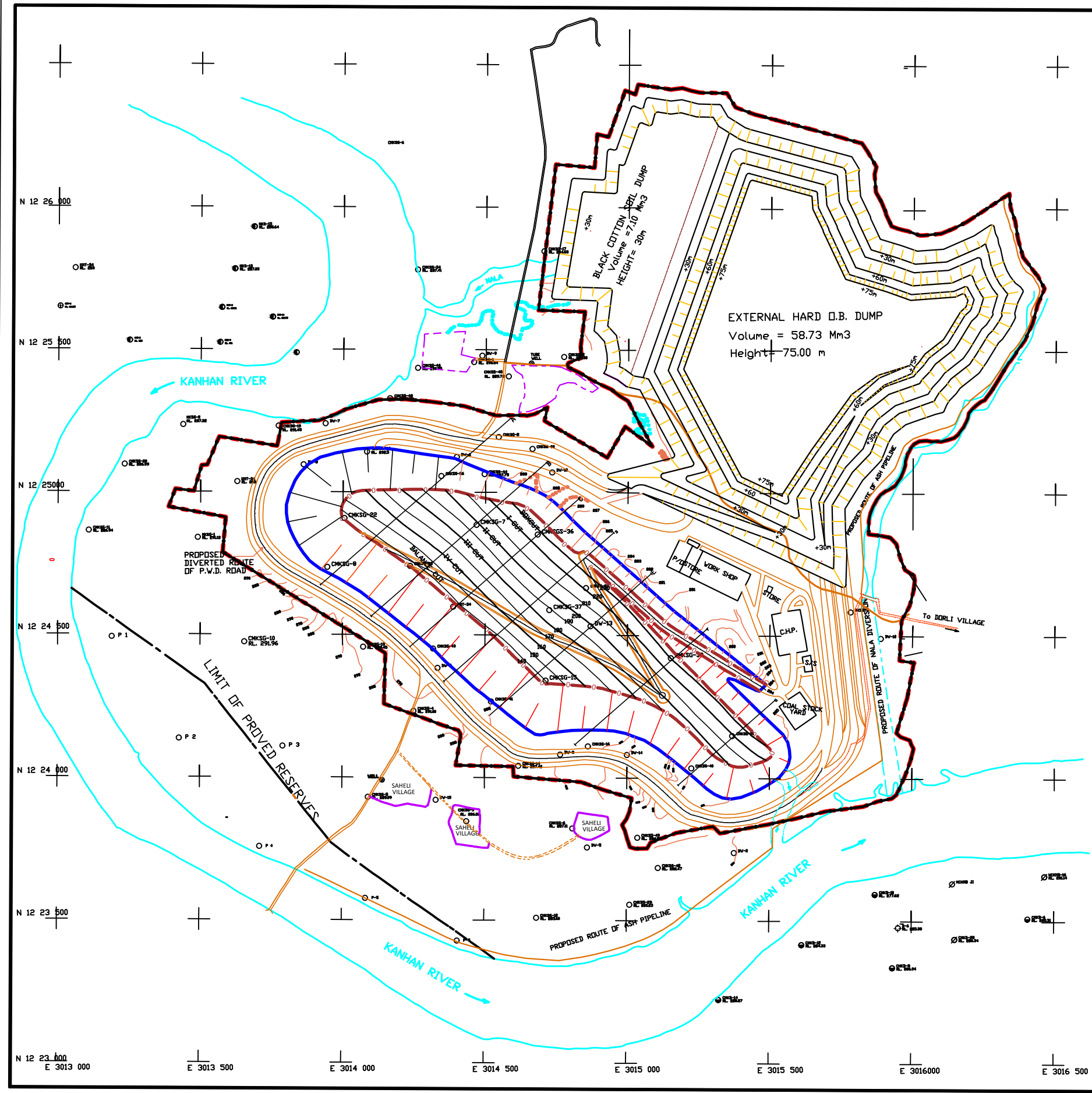




- LEGEND :-
- | | |
|--|------------|
| 1. CMKSG SERIES BOREHOLES DRILLED BY CMPDI WITH RL. | ○ RL 25.00 |
| 2. CMKB SERIES BOREHOLES DRILLED BY CMPDI WITH RL. | ○ RL 24.00 |
| 3. NCKMB SERIES BOREHOLES DRILLED BY NCDC WITH RL. | ○ RL 23.00 |
| 4. MKSG SERIES BOREHOLES DRILLED BY MECL WITH RL. | ○ RL 22.00 |
| 5. MKS SERIES BOREHOLES DRILLED BY MECL WITH RL. | ○ RL 21.00 |
| 6. B-6 SERIES BOREHOLES DRILLED BY BOMBAY GOVT WITH RL. | ○ RL 20.00 |
| 7. KMT SERIES BOREHOLES DRILLED IBM WITH RL IN Mtrs. | ○ RL 19.00 |
| 8. METAL ROAD. | — |
| 9. UNMETAL ROAD. | - - - |
| 10. RIVER / NALA. | ~~~~~ |
| 11. VILLAGE. | □ |
| 12. PLANTATION. | □ |
| 13. TUBE WELL. | TV |
| 14. DUG WELL. | DV |
| 15. 11KV ELECTRIC LINE. | — |
| 16. QUARRY BOUNDARY ON SURFACE. | — |
| 17. QUARRY BOUNDARY ON FLOOR. | — |
| 18. SURFACE CONTOUR WITH VALUE IN Mtrs. | 285 |
| 19. FLOOR CONTOUR WITH VALUE IN Mtrs. | 280 |
| 20. H.F.L. (288.70m). | 288.70 |
| 21. PROPOSED BOREHOLES TO CONVERT INDICATED RESERVES INTO PROVED CATEGORY. | P 3 |
| 22. PROPOSED EMBANKMENT 6m ABOVE H.F.L. | — |
| 23. PROPOSED PROJECT BOUNDARY. | — |
| 24. LIMIT OF PROVED RESERVE BOUNDARY. | — |
| 25. EXTERNAL OVERBURDEN DUMP. | — |
| 26. INFRASTRUCTURE. | V/S |
| 27. HAUL ROAD. | CH |
| 28. PROPOSED ROUTE OF NALA DIVERSION. | — |

- REF. DRAWING :-
1. BASE PLAN R 4/ EXD / 12972
 2. TOPOGRAHICAL PLAN DCM / NS. - - / PLATE NO. II, SINGHORI DCP
 3. FLOOR CONTOUR PLAN DCM / NS. - - / PLATE NO. V SINGHORI DCP

- NOTE :-
1. ALL DIMENSIONS ARE IN METRES
 2. THIS PLAN IS SUBJECT TO SLIGHT MODIFICATION TO SUIT THE LOCAL CONDITION.

