

1. DIVERSION TUNNEL

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- ## 2. DIVERSION STRUCTURE-BARRAGE

- e) TOP OF THE BARRAGE

g) SPILLWAY CREST
h) DESIGN FLOOD

- #### 4. DESILTING CHAMBER

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- ## 6. HEAD RACE TUNNEL

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- ## 7. SURGE SHAFT

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0. 1 10000000 00000000
- a) №.

0. 1 10000000 00000000

a) №.

- o) TYPE**

o) TYPE



1. ALL DIMENSIONS ARE IN mm. & ELEVATIONS ARE IN METRES

2. CONTOURS ARE BASED ON SOI TOPO SHEET NO.53N/11 & 53N/7(1:50000 SCALE)

CONSULTANTS: WATER AND POWER CONSULTANCY SERVICES (INDIA) LTD.	PRE-FEASIBILITY REPORT GOHANA TAL. H.E. PROJECT
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