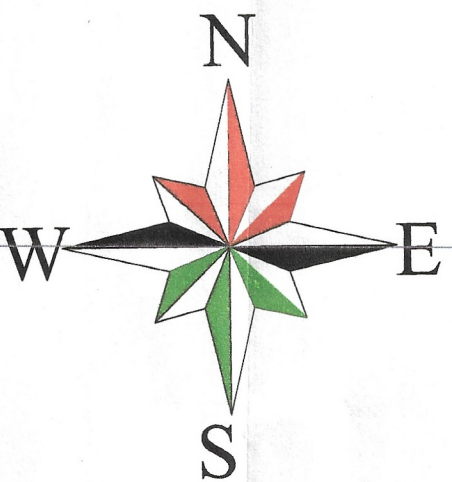
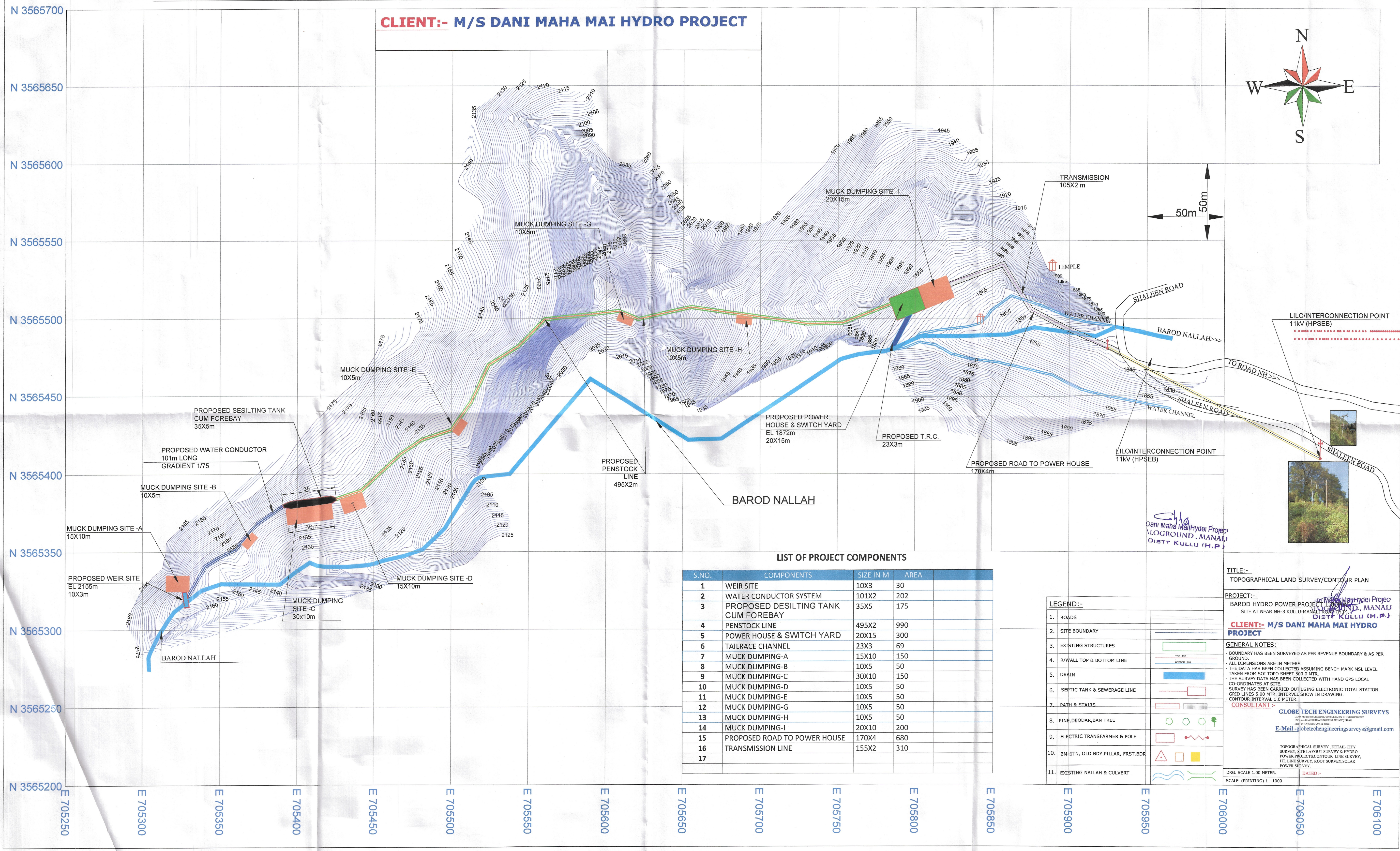


TOPOGRAPHICAL SURVEY OF CONTOUR PLAN BAROD HYDRO POWER PROJECT 1.00MW

CLIENT:- M/S DANI MAHA MAI HYDRO PROJECT



50m
50m



LIST OF PROJECT COMPONENTS

S.NO.	COMPONENTS	SIZE IN M	AREA
1	WEIR SITE	10X3	30
2	WATER CONDUCTOR SYSTEM	101X2	202
3	PROPOSED DESILTING TANK CUM FOREBAY	35X5	175
4	PENSTOCK LINE	495X2	990
5	POWER HOUSE & SWITCH YARD	20X15	300
6	TAILRACE CHANNEL	23X3	69
7	MUCK DUMPING-A	15X10	150
8	MUCK DUMPING-B	10X5	50
9	MUCK DUMPING-C	30X10	150
10	MUCK DUMPING-D	10X5	50
11	MUCK DUMPING-E	10X5	50
12	MUCK DUMPING-G	10X5	50
13	MUCK DUMPING-H	10X5	50
14	MUCK DUMPING-I	20X10	200
15	PROPOSED ROAD TO POWER HOUSE	170X4	680
16	TRANSMISSION LINE	155X2	310
17			

LEGEND:-

- ROADS
- SITE BOUNDARY
- EXISTING STRUCTURES
- R/WALL TOP & BOTTOM LINE
- DRAIN
- SEPTIC TANK & SEWERAGE LINE
- PATH & STAIRS
- PINE, DEODAR, BAN TREE
- ELECTRIC TRANSFORMER & POLE
- BM-STN, OLD BOY, PILLAR, FRST-BDR
- EXISTING NALLAH & CULVERT

TITLE:-
TOPOGRAPHICAL LAND SURVEY/CONTOUR PLAN

PROJECT:-
BAROD HYDRO POWER PROJECT
SITE AT NEAR NH-3 KULLU-MANALI ROAD (H.P.)
DISTT KULLU (H.P.)

CLIENT:- M/S DANI MAHA MAI HYDRO PROJECT

GENERAL NOTES:-
- BOUNDARY HAS BEEN SURVEYED AS PER REVENUE BOUNDARY & AS PER GROUND.
- ALL DIMENSIONS ARE IN METERS.
- THE DATA HAS BEEN COLLECTED ASSUMING BENCH MARK MSL LEVEL TAKEN FROM SOTI TOPO SHEET 500.0 MTR.
- THE SURVEY DATA HAS BEEN COLLECTED WITH HAND GPS LOCAL CO-ORDINATES AT SITE.
- SURVEY HAS BEEN CARRIED OUT USING ELECTRONIC TOTAL STATION. GRID LINES 5.00 MTR. INTERVAL SHOW IN DRAWING.
- CONTOUR INTERVAL 1.0 METER.

CONSULTANT:-
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TOPOGRAPHICAL SURVEY, DETAIL CITY SURVEY, SITE LAYOUT SURVEY & HYDRO POWER PROJECTS, CONTOUR LINE SURVEY, HT. LINE SURVEY, ROOT SURVEY, SOLAR POWER SURVEY

DRG. SCALE 1:1000
SCALE (PRINTING) 1:1000

Divisional Forest Officer
Kullu Forest Division Kullu