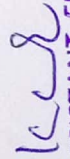
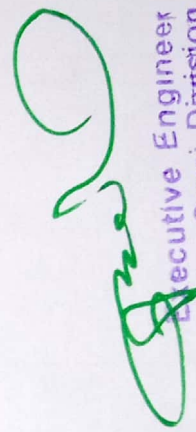


ABSTRACT OF COST
ABSTRACT OF COST

Name of work:- C/o Shamshar to Panai road KM 0/00 to 9/150.(SH:-Fencing of Dumping site.)					
Sr.No.	Sub-head and item of work	Quantity	Unit	Rate	Amount
1	Excavation for structures as per drawing and technical specification clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and back filling in trenches with excavated suitable	9.11	Cum	180.55	1645
2	Steel work in single section in grating frames guards railing brackets and similar works to support barbed wire <65x65x5mm	11.03	Qtl.	5890.10	64968
3	P/L cement concrete 1:6:12 (1 cement :6 sand:12 graded stone aggregate 40 mm nominal size)and curing complete including cost of entering and shuttering in foundation and plinth.	9.11	Cum	1942.50	17701
4	Supplying and fixing galvanised steel bar-bed wire (IS:278-1962) Type 1) weighing 9.38 kg per 100 mm (Minimum) straining and fixing to any tupe of standard rails, straining bolts including secung with and provision of galvanised mild steel wire, staples or steel pins etc as directed (posts and struts of wood concrete, steel etc and straining bolts shall be paid for separately)	1422.00	Rmt.	96.55	137294
5	Planting ontamerized trees and shrubs seedling including pitting, transplanting and mucking on slope 80-45 degree pit size 45 cm diameter x 45 cm depth. Backfil with compost @0.017 & 975 cum/pit mixed with original soil (plant to plant and row to row distance is 2.00 metres)	5000.00	Nos.	12.90	64500
6	Providing ontamerized seedling (size of plant should not be less than 60 cms) including transportation from the nursery to site of work.	5000.00	Each	15.00	75000
	TOTAL				361108
	Three years maintenance 15% charges				54166
				G.Total	415274

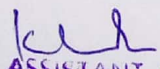
Certificate:- Certified that reclamation will be carried out on the cost of user agency by itself.

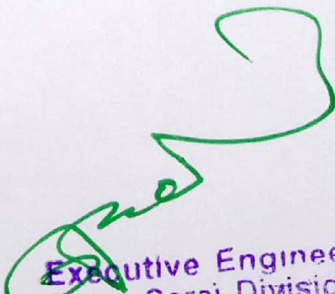

ASSISTANT ENGINEER
(B & R) SUB - DIVISION
H.P P W D ANN'


Executive Engineer
Outer Seraj Division
H.P.P.W.D. Nirmaland

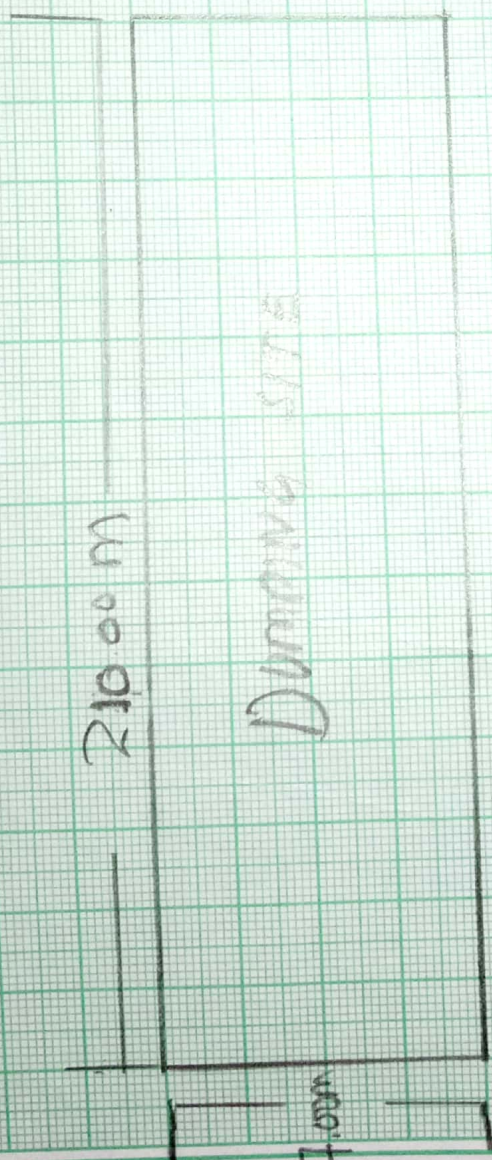
DETAIL OF MEASUREMENT**Name of work:- C/o Shamshar to Panai road KM 0/00 to 9/150.(SH:-Fencing of Dumping site.)**

Sr.No	Sub-head and item of work	Unit	No.	L	B	H/D	Qty.
1	Excavation for structures as per drawing and technical specification clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and back filling in trenches with excavated suitable material .	Cum	100.00	0.45	0.45	0.45	9.11
2	Steel work in single section in grating frames guards railing brackets and similar works to support barbed wire <65x65x5mm		100.00	2.25			225
		Qtl.					11.03
3	P/L cement concrete 1:6:12 (1 cement :6 sand:12 graded stone aggregate 40 mm nominal size) and curing complete including cost of entering and shuttering in foundation and plinth.	Cum	100.00	0.45	0.45	0.45	9.11
4	Supplying and fixing galvanised steel bar-bed wire (IS:278-1962) Type 1) weighing 9.38 kg per 100 mm (Minimum) straining and fixing to any type of standard rails, straining bolts including securing with and provision of galvanised mild steel wire, staples or steel pins etc as directed (posts and struts of wood concrete, steel etc and straining bolts shall be paid for separately)	Rmt.	3.00	474			1422
5	Planting ontamerized trees and shrubs seedling including pitting, transplanting and mucking on slope 80-45 degree pit size 45 cm diameter x 45 cm depth. Backfil with compost @0.017 & 975 cum/pit mixed with original soil (plant to plant and row to row distance is 2.00 metres)	Nos.	100	50.00			5000
6	Providing ontamerized seedling (size of plant should not be less than 60 cms) including transportation from the nursery to site of work.	Each	100	50.00			5000

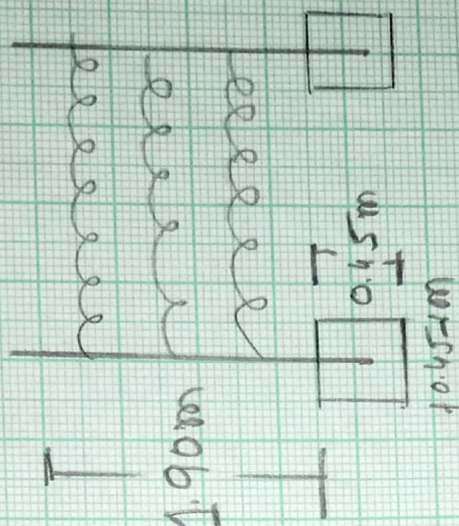

ASSISTANT ENGINEER
(B & R) SUB - DIVISION
H.P P.W.D. ANN


Executive Engineer
Outer Seraj Division
H.P.P.W.D. Nirmand

FENCING OF DUMPING SITE



$$\begin{aligned} \text{Dumping Area} &= 210 \times 27 \\ &= 11340 \text{ m}^2 \\ &\text{i.e. } 1.134 \text{ ha} \end{aligned}$$



$$\begin{aligned} \text{Pil size} &= 0.45 \times 0.45 \\ &= 65 \times 65 \times 5 \text{ m} \end{aligned}$$

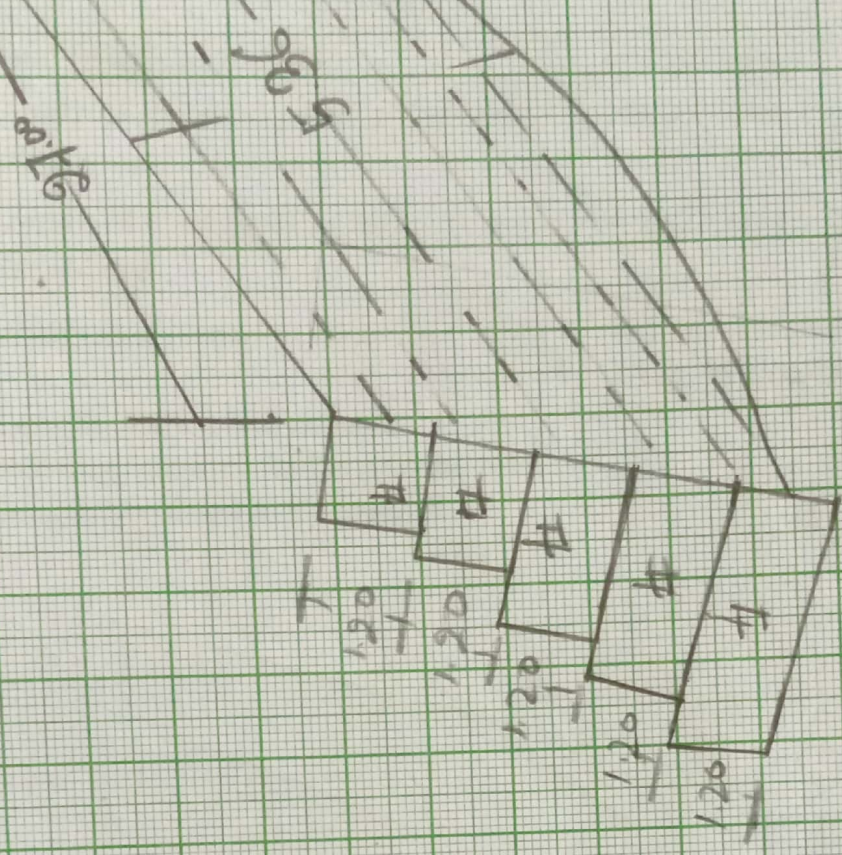
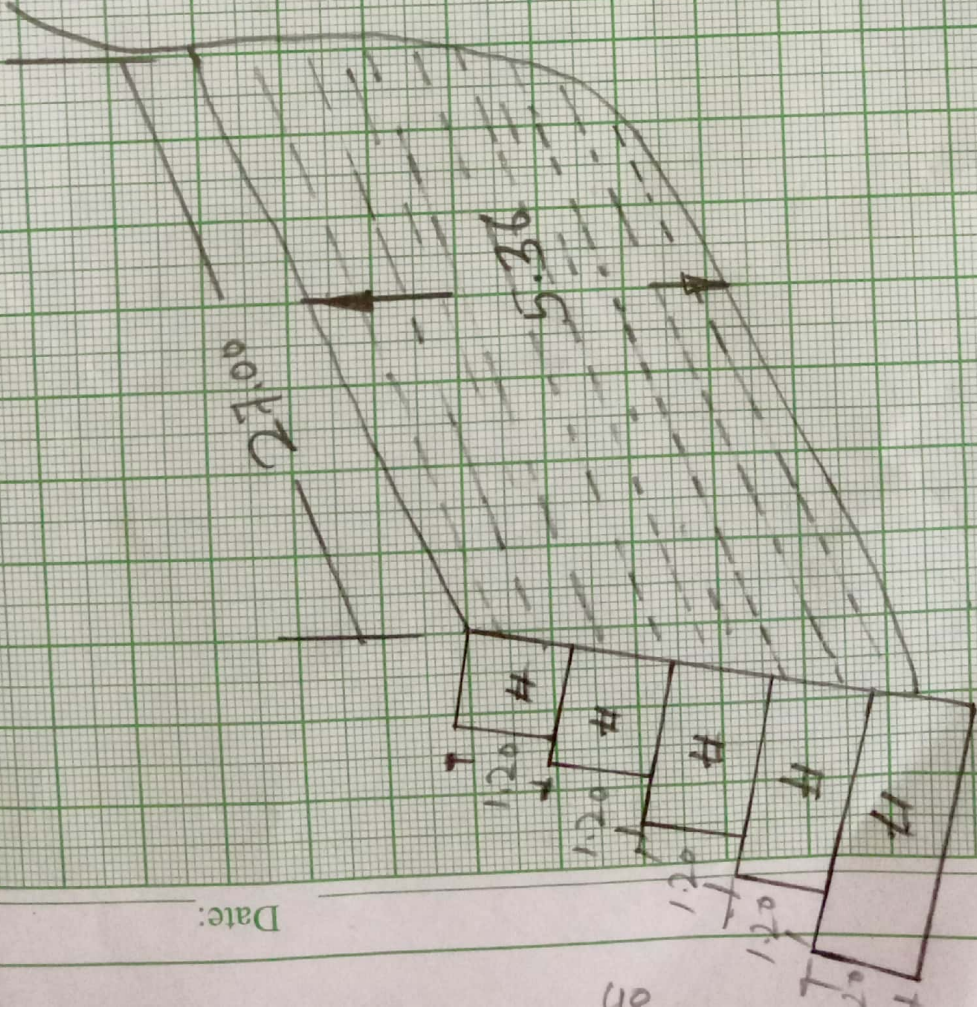
Ked
ASSISTANT ENGINEER
 ANNI SUB-DIVISION
 P P W D ANNI

Udy
Executive Engineer
 Gulabgarh Division
 P P W D ANNI

Name of work: Construction of shoulder to Panaji Road km 40+715

Date:

Teacher's Signature:



SP. No.	Adi	Length
①	07250	210.00
②	4100	210.00

TYPICAL CROSS-SECTION OF DUMPING SITE

Assistant Engineer
(B & R) SUB-DIVISION
H.P. P.W.D. ANN'

Executive Engineer
(Outlet Seta) Division
H.P. P.W.D. Nirmaland

Topic: