

SITE PLAN OF HIGHER & TECHNICAL EDUCATION DEPARTMENT FOR NATIONAL INSTITUTE OF TECHNOLOGY

Location : Lengpui, Mizoram.

Projection: UTM North 46N

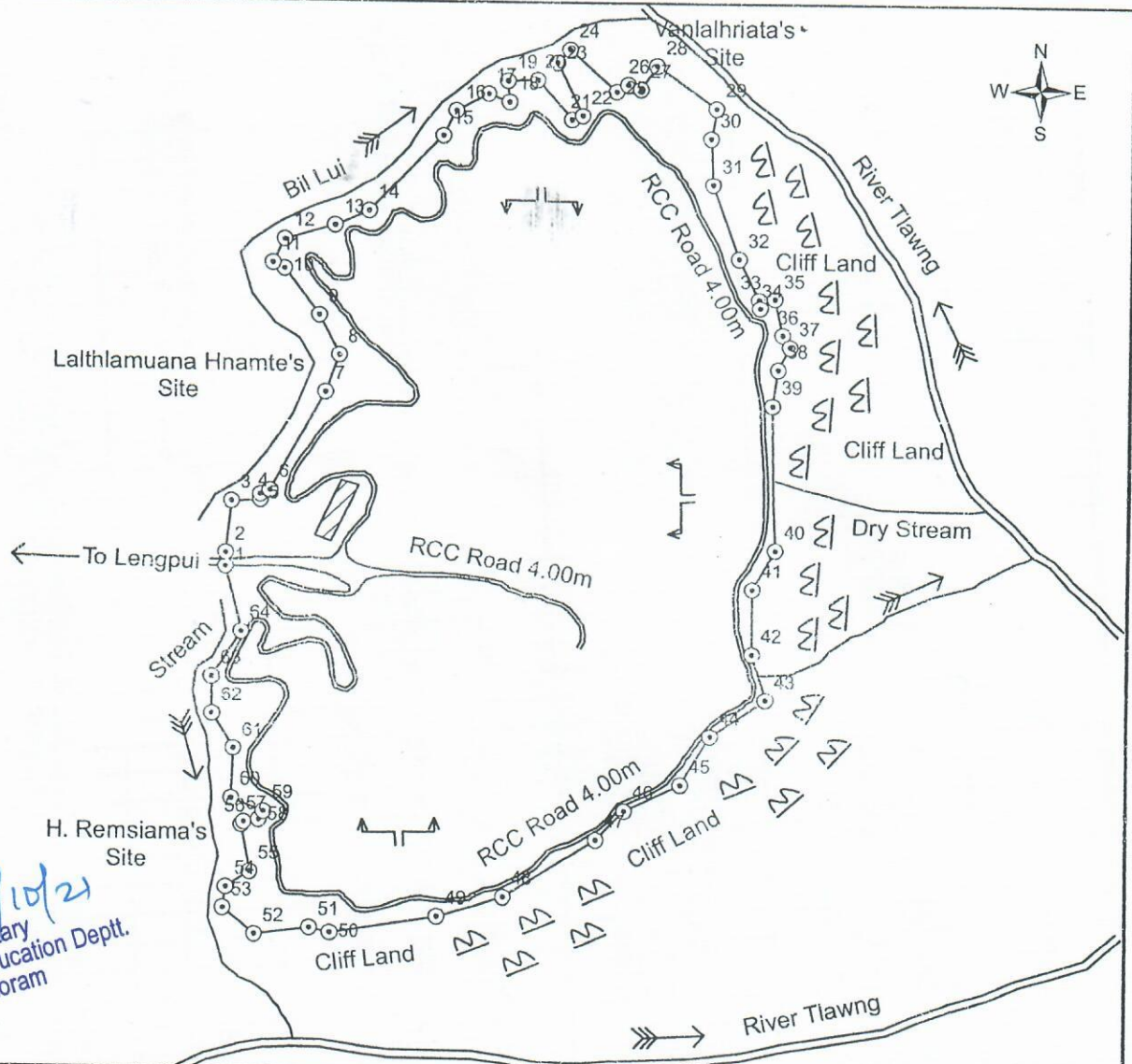
Date of Survey: 13.02.20

Scale 1:9,000

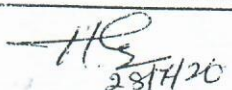
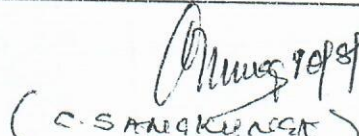
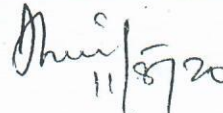
Datum : WGS 1984

Plot No. : 0826

Grade : V



shw 20/10/21
Under Secretary
Higher & Technical Education Deptt.
Govt. of Mizoram

Demarcated by	Drawn by	
 28/7/20 (HMANGAIHZUALA) (R. LALRAMENGA) Surveyor Land Revenue & Settlement Mizoram : Aizawl	 28/07/20 (R. LALRAMENGA) Surveyor Land Revenue & Settlement Mizoram : Aizawl	Previous Pass Area; 7703198.120 Sq.m. Demarcated Area: 642433.496 Sq.m.
Checked by	Countersigned by	Approved by
 10/8/20 (C. S. A. K. N. A. N. A.) Surveyor - I Land Revenue & Settlement Mizoram : Aizawl	 11/8/20 Assistant Director of Survey Land Revenue & Settlement Mizoram : Aizawl	

Boundary Pillar No.	Grid Co-ordinates		Grid Bearing of forward Pillar from North	Surface Distance	Horizontal Distance	Type
	Easting	Northing				
1	464209.156	2636488.759				
2	464209.156	2636507.359				
3	464216.440	2636578.011	0° 00' 00"	18.70	18.60	RCC
4	464254.496	2636580.026	5° 53' 09"	82.20	71.03	RCC
5	464253.865	2636587.745	86° 58' 08"	39.00	38.11	RCC
6	464266.214	2636593.017	355° 19' 25"	07.80	7.74	RCC
7	464338.397	2636725.989	66° 52' 48"	13.50	13.43	RCC
8	464355.179	2636775.493	28° 29' 42"	154.00	151.30	RCC
9	464328.554	2636829.294	18° 43' 39"	54.00	52.27	RCC
10	464282.704	2636891.454	333° 40' 12"	62.00	60.03	RCC
11	464267.218	2636899.132	323° 35' 13"	78.00	77.24	RCC
12	464282.067	2636930.697	296° 22' 20"	18.00	17.28	RCC
13	464348.132	2636950.041	25° 11' 37"	35.00	34.88	RCC
14	464393.685	2636969.872	73° 40' 47"	69.00	68.84	RCC
15	464490.328	2637072.083	66° 28' 29"	50.00	49.68	RCC
16	464506.891	2637106.276	43° 23' 46"	142.00	140.67	RCC
17	464551.041	2637129.252	25° 50' 42"	38.00	37.99	RCC
18	464578.750	2637119.126	62° 30' 27"	50.00	49.77	RCC
19	464576.274	2637147.376	110° 04' 26"	30.00	29.50	RCC
20	464516.393	2637148.376	354° 59' 31"	30.00	28.36	RCC
21	464662.096	2637095.620	88° 34' 19"	45.00	40.13	RCC
22	464676.608	2637101.191	139° 05' 48"	70.00	69.80	RCC
23	464642.293	2637171.235	68° 59' 57"	16.00	15.54	RCC
24	464658.594	2637189.065	333° 53' 58"	80.00	78.00	RCC
25	464721.333	2637134.016	42° 26' 09"	24.50	24.16	RCC
26	464736.838	2637143.050	131° 15' 52"	84.00	83.47	RCC
27	464753.398	2637136.784	59° 46' 34"	18.00	17.94	RCC
28	464774.285	2637168.029	110° 43' 25"	18.00	17.70	RCC
29	464851.993	2637113.017	33° 45' 47"	40.00	37.58	RCC
30	464845.083	2637072.454	125° 17' 46"	97.00	95.21	RCC
31	464847.650	2637010.751	189° 40' 02"	45.00	41.15	RCC
32	464883.083	2636912.185	177° 37' 03"	62.00	61.76	RCC
33	464909.388	2636857.274	160° 13' 38"	105.00	104.74	RCC
34	464911.428	2636845.771	154° 24' 10"	60.00	60.89	RCC
35	464929.914	2636858.552	169° 56' 42"	12.00	11.68	RCC
36	464940.611	2636810.012	55° 20' 26"	22.50	22.47	RCC
37	464950.808	2636794.340	167° 34' 20"	50.00	49.70	RCC
38	464935.471	2636763.823	146° 57' 00"	19.00	18.70	RCC
39	464928.498	2636715.601	206° 40' 58"	35.00	34.15	RCC
40	464934.144	2636520.584	188° 13' 41"	50.00	48.72	RCC
41	464904.793	2636467.248	178° 20' 30"	198.00	195.10	RCC
42	464905.124	2636381.011	208° 49' 26"	65.00	60.88	RCC
43	464923.644	2636319.453	179° 46' 49"	87.00	86.24	RCC
44	464851.724	2636269.149	163° 15' 20"	65.00	64.28	RCC
45	464813.534	2636202.635	235° 01' 47"	90.00	87.77	RCC
46	464740.155	2636167.116	209° 51' 47"	78.00	76.70	RCC
47	464702.914	2636128.204	244° 10' 15"	82.50	81.52	RCC
48	464580.364	2636051.226	223° 44' 35"	55.00	53.86	RCC
49	464491.790	2636024.031	237° 51' 56"	146.00	144.72	RCC
50	464351.018	2636000.667	252° 55' 56"	93.00	92.66	RCC
51	464324.079	2636006.511	260° 34' 35"	145.00	142.70	RCC
52	464251.599	2635996.705	282° 14' 22"	30.00	27.57	RCC
53	464209.592	2636031.389	262° 17' 42"	80.00	73.14	RCC
54	464213.560	2636058.459	309° 32' 45"	55.00	54.47	RCC
55	464245.208	2636078.861	8° 20' 17"	30.00	27.36	RCC
56	464233.487	2636140.540	57° 11' 36"	38.00	37.65	RCC
57	464236.960	2636144.529	349° 14' 24"	63.00	62.78	RCC
58	464256.442	2636147.612	41° 02' 39"	05.30	5.29	RCC
59	464262.606	2636159.313	81° 00' 25"	20.00	19.72	RCC
60	464219.820	2636176.163	27° 46' 40"	14.00	13.22	RCC
61	464222.212	2636242.707	291° 29' 56"	46.00	45.98	RCC
62	464193.005	2636290.552	2° 03' 11"	68.00	66.59	RCC
63	464192.548	2636340.865	329° 18' 06"	56.00	55.64	RCC
64	464210.800	2636401.928	358° 33' 58"	51.00	50.33	RCC
1	464209.156	2636488.759	32° 04' 19"	75.00	72.06	RCC
			345° 59' 53"	103.50	89.49	RCC

18

(See rule 19)

28/7/20

Ngaihtei

2020/10/21

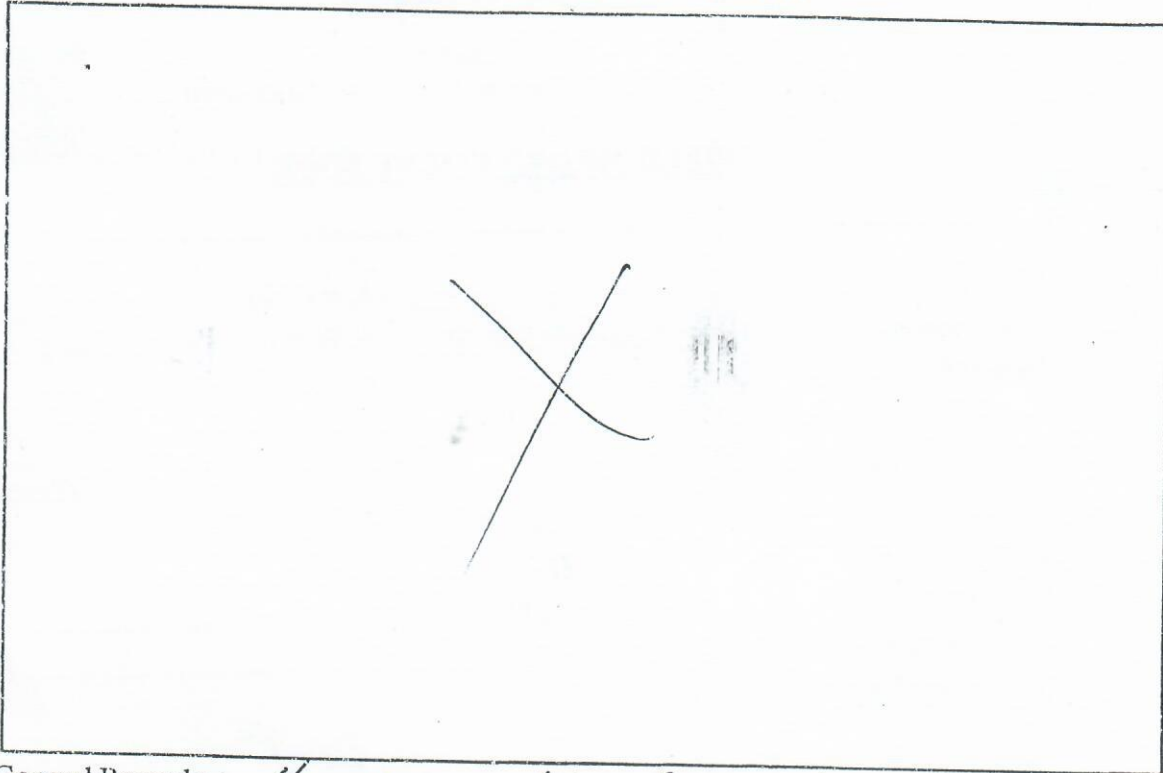
Under Secretary
Higher & Technical Education Deptt.
Govt. of Mizoram

19

FORM NO. 8 N

(See rule 19)

FIELD DEMARCATION SKETCH



17. General Remarks :- He gave hi Re-demarcate an
 reason del area, Re-demarcate an a.
 He lai gave .NIT .Mizoram Campus .two a
 tik ani, A kam loh ni hion buama
 a over lo, Forest kam hion Re-demarcate.
 Rozova huan chhung .anik loh anik loh hi
 fiah an dah bewte thung loh thut ani.
18. History :- NIT .Mizoram Campus .two a an ran lo
 Re hi Re-demarcate .Re-demarcate .huan .chung
 ani. An pass hi an ranon thek loh loyarin
 Pass no loh kam hi kam hion lo an
 An kam hi Re-demarcate kam tik eng a process
 an dah engin process .sau an ni.

19.

CERTIFICATE

I have checked the entries made in this form and attested / certified them to be correct.

Date : 13/02/20

Place :

Signature :

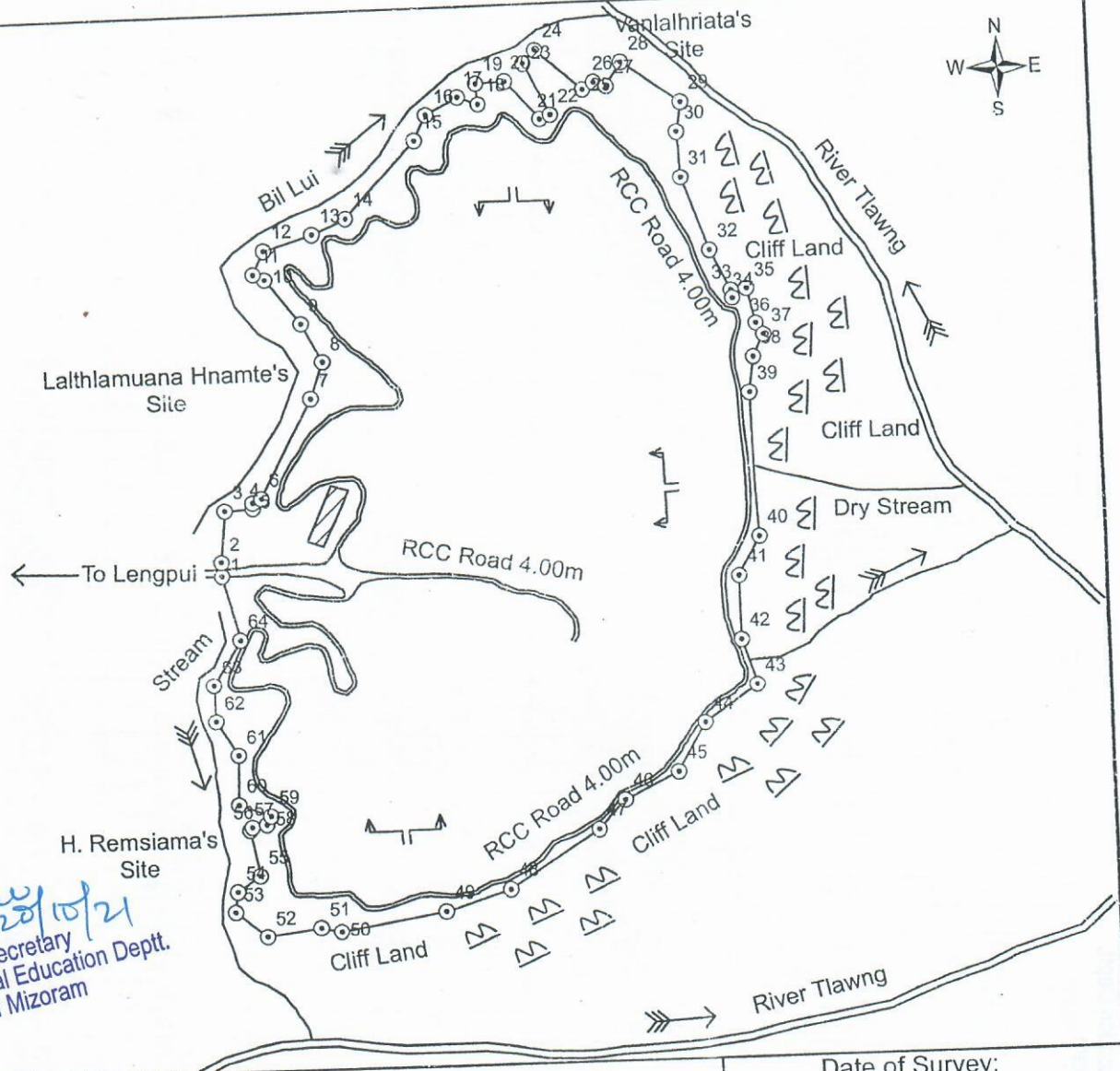
Name : (HAMA BAIH ZUHRA)

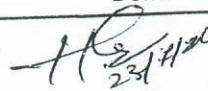
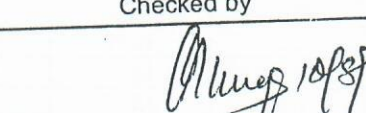
Designation : Sr.

Dir. Es

shree 20/10/21
 Under Secretary
 Higher & Technical Education Deptt.
 Govt. of Mizoram

FIELD DEMARCATION SKETCH



Demarcated by	Drawn by	Date of Survey: 13.02.2020
 23/7/20 (HMANGAIH ZUALA) (R. LALRAMENGA) Surveyor Land Revenue & Settlement Mizoram : Aizawl	 23/7/20 (R. LALRAMENGA) Surveyor Land Revenue & Settlement Mizoram : Aizawl	Previous Pass Area: 7703198.120 Sq.m. Demarcated Area: 642433.496 Sq.m.
Checked by	Countersigned by	Approved by
 10/8/20 (C. S. ANAKUNSA) Surveyor - I Land Revenue & Settlement Mizoram : Aizawl	X	X

TABLE

Boundary Pillar No.	Grid Co-ordinates		Grid Bearing of forward Pillar from North	Surface Distance	Horizontal Distance	Type of Pillar
	Easting	Northing				
1	464209.156	2636488.759				
2	464209.156	2636507.359	0° 00' 00"	18.70	18.60	RCC
3	464216.440	2636578.011	5° 53' 09"	82.20	71.03	RCC
4	464254.496	2636580.026	86° 58' 08"	39.00	38.11	RCC
5	464253.865	2636587.745	355° 19' 25"	07.80	7.74	RCC
6	464266.214	2636593.017	66° 52' 48"	13.50	13.43	RCC
7	464338.397	2636725.989	28° 29' 42"	154.00	151.30	RCC
8	464355.179	2636775.493	18° 43' 39"	54.00	52.27	RCC
9	464328.554	2636829.294	333° 40' 12"	62.00	60.03	RCC
10	464282.704	2636891.454	323° 35' 13"	78.00	77.24	RCC
11	464267.218	2636899.132	296° 22' 20"	18.00	17.28	RCC
12	464282.067	2636930.697	25° 11' 37"	35.00	34.88	RCC
13	464348.132	2636950.041	73° 40' 47"	69.00	68.84	RCC
14	464393.685	2636969.872	66° 28' 29"	50.00	49.68	RCC
15	464490.328	2637072.083	43° 23' 46"	142.00	140.67	RCC
16	464506.891	2637106.276	25° 50' 42"	38.00	37.99	RCC
17	464551.041	2637129.252	62° 30' 27"	50.00	49.77	RCC
18	464578.750	2637119.126	110° 04' 26"	30.00	29.50	RCC
19	464576.274	2637147.376	354° 59' 31"	30.00	28.36	RCC
20	464616.393	2637148.376	88° 34' 19"	45.00	40.13	RCC
21	464662.096	2637095.620	139° 05' 48"	70.00	69.80	RCC
22	464676.608	2637101.191	68° 59' 57"	16.00	15.54	RCC
23	464642.293	2637171.235	333° 53' 58"	80.00	78.00	RCC
24	464658.594	2637189.065	42° 26' 09"	24.50	24.16	RCC
25	464721.333	2637134.016	131° 15' 52"	84.00	83.47	RCC
26	464736.838	2637143.050	59° 46' 34"	18.00	17.94	RCC
27	464753.398	2637136.784	110° 43' 25"	18.00	17.70	RCC
28	464774.285	2637168.029	33° 45' 47"	40.00	37.58	RCC
29	464851.993	2637113.017	125° 17' 46"	97.00	95.21	RCC
30	464845.083	2637072.454	189° 40' 02"	45.00	41.15	RCC
31	464847.650	2637010.751	177° 37' 03"	62.00	61.76	RCC
32	464883.083	2636912.185	160° 13' 38"	105.00	104.74	RCC
33	464909.388	2636857.274	154° 24' 10"	60.00	60.89	RCC
34	464911.428	2636845.771	169° 56' 42"	12.00	11.68	RCC
35	464929.914	2636858.552	55° 20' 26"	22.50	22.47	RCC
36	464940.611	2636810.012	167° 34' 20"	50.00	49.70	RCC
37	464950.808	2636794.340	146° 57' 00"	19.00	18.70	RCC
38	464935.471	2636763.823	206° 40' 58"	35.00	34.15	RCC
39	464928.498	2636715.601	188° 13' 41"	50.00	48.72	RCC
40	464934.144	2636520.584	178° 20' 30"	198.00	195.10	RCC
41	464904.793	2636467.248	208° 49' 26"	65.00	60.88	RCC
42	464905.124	2636381.014	179° 46' 49"	87.00	86.24	RCC
43	464923.644	2636319.453	163° 15' 20"	65.00	64.28	RCC
44	464851.724	2636269.149	235° 01' 47"	90.00	87.77	RCC
45	464813.534	2636202.635	209° 51' 47"	78.00	76.70	RCC
46	464740.155	2636167.116	244° 10' 15"	82.50	81.52	RCC
47	464702.914	2636128.204	223° 44' 35"	55.00	53.86	RCC
48	464580.364	2636051.226	237° 51' 56"	146.00	144.72	RCC
49	464491.790	2636024.031	252° 55' 56"	93.00	92.66	RCC
50	464351.018	2636000.667	260° 34' 35"	145.00	142.70	RCC
51	464324.079	2636006.511	282° 14' 22"	30.00	27.57	RCC
52	464251.599	2635996.705	262° 17' 42"	80.00	73.14	RCC
53	464209.592	2636031.389	309° 32' 45"	55.00	54.47	RCC
54	464213.560	2636058.459	8° 20' 17"	30.00	27.36	RCC
55	464245.208	2636078.861	57° 11' 36"	38.00	37.65	RCC
56	464233.487	2636140.540	349° 14' 24"	63.00	62.78	RCC
57	464236.960	2636144.529	41° 02' 39"	05.30	5.29	RCC
58	464256.442	2636147.812	81° 00' 25"	20.00	19.72	RCC
59	464262.606	2636159.313	27° 46' 40"	14.00	13.22	RCC
60	464219.826	2636176.163	291° 29' 56"	46.00	45.98	RCC
61	464222.212	2636242.707	2° 03' 11"	68.00	66.59	RCC
62	464193.805	2636290.552	329° 18' 06"	56.00	55.64	RCC
63	464192.546	2636340.865	358° 33' 58"	51.00	50.33	RCC
64	464230.809	2636401.928	32° 04' 19"	75.00	72.06	RCC
1	464209.156	2636488.759	345° 59' 53"	103.50	89.49	RCC

FORM-4

CERTIFICATE OF ACCEPTANCE

[See rule 7(1)]

I, the undersigned do hereby declare and undertook identification of the.....NIT..... Departmental land at.....Lengpui..... at the time of demarcation of the said land on Revenue Department and I am satisfied that the area so demarcated covers the entire Higher & Technical Education Departmental land at.....Lengpui..... for the purpose ofNIT.....

Further, I am satisfied with the boundary lines and the position of all the boundary pillars fixed in the demarcated area. All the boundary pillars will be fixed up within 1(one) month from the issue of Land Lease for the said land.

Therefore, on behalf of the Department of.....NIT....., I do hereby undertake physical possession of the land as demarcated by the Revenue Department.

Dated: 13-02-20

Place: Aizawl

Signature.....[Signature].....

Name.....B. A. LUONG, A......

Designation.....Commissioner & Secretary..
Higher & Technical Education
Govt. of Mizoram

Department.....

Phone No.

Countersigned

Assistant Survey Officer/VCP/Chairman LC

[Signature]
(LALLAWI THAWLA)
President
Village Council/Court
Lengpui, Aizawl District

Signature of Surveyor

[Signature] 23/2/20
(HALLAWI THAWLA)
(LALLAWI THAWLA)

Land Revenue Settlement

[Signature] 20/10/21
Under Secretary
Higher & Technical Education Deptt.
Govt. of Mizoram

NO OBJECTION CERTIFICATE

We, the undersigned are present at the time of Survey and demarcation of land belonging to Higher & Technical Education Department/Organisation on the dt. 13-02-20 and we affirmed that the work has been executed by Shri Hannigaitzuala Lalramanga Surveyor, correctly and accurately based on map or relevant/valid documents or actual possession. There is no dispute over boundary or ownership of the land or objection from the public.

Name and Signature of adjoining land Holders

1. (LAL TALAMUANG KHANTU)
2. (H. LALRENSIAWA)
3. (VANALACHRIATA)
4. (.....)

[Signature]
[Signature]
[Signature]

Technical Education
 Department

Countersigned:

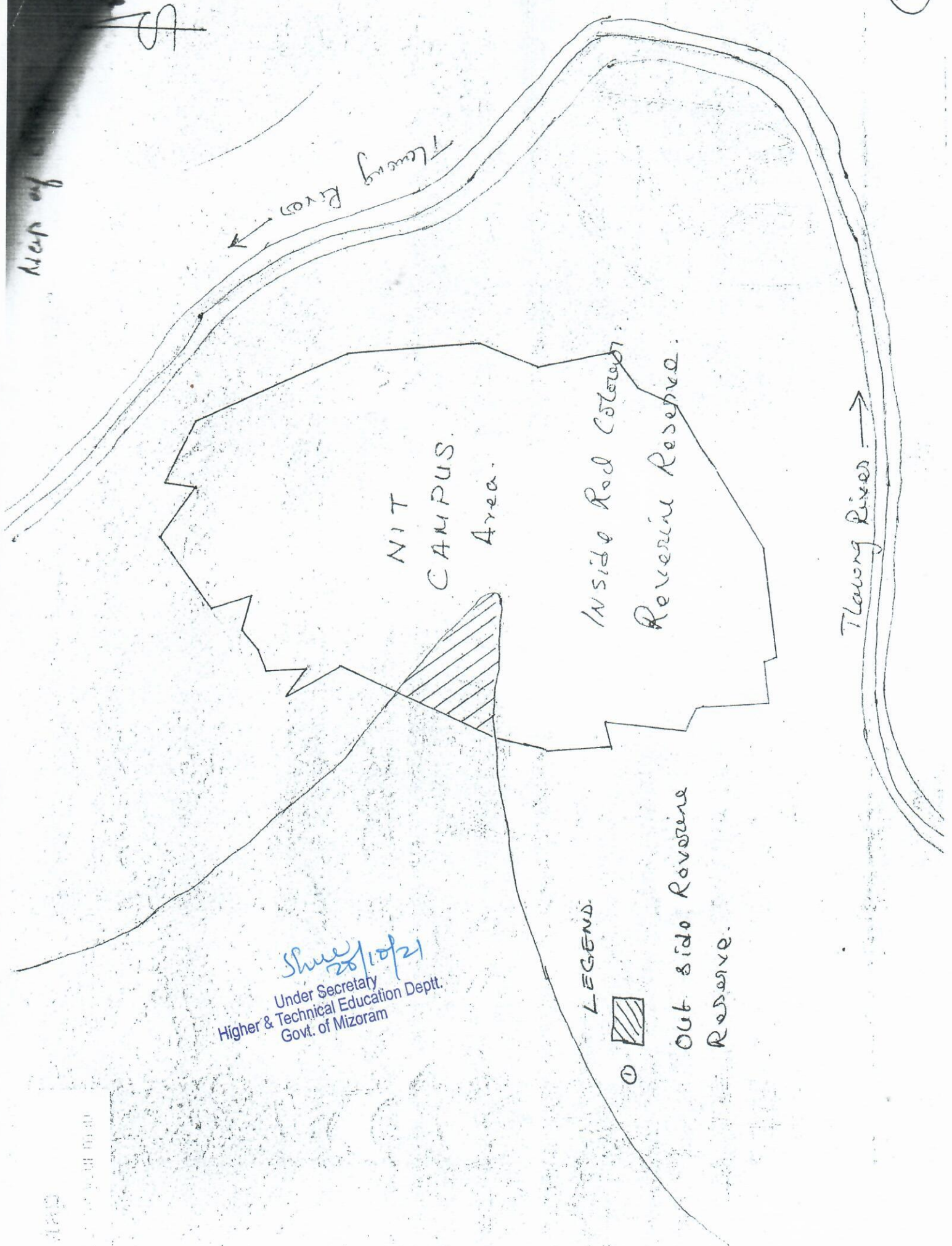
[Signature]
13/02/20
 (HANNIGAITZUALA) (LALRAMANGA)

Name & Signature
 of Surveyor who demarcated land

[Signature]
13/02/20
 (LALRAMANGA)
 Name & Signature with seal
 of VCP or Chairman Local Council

Shree
20/02/21
 Under Secretary
 Higher & Technical Education Deptt.
 Govt. of Mizoram

President
 Village Council/Court
 Lengpui, Aizawl District



Shuey 20/10/21
Under Secretary
Higher & Technical Education Deptt.
Govt. of Mizoram