

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(17) Dry open area					
28.14 m ² wet trap (22)					
QB 548 = 23/21					17.153502
(20) Dry open area					
5.21 m ² wet trap (22)					
QB 850 = 93/107					15.985435 = 0
(21) Dry open area					
12.6 m ² wet trap (22)					
103.85 m ² wet trap (22)					
18.630					
392.480 m ²					
QB 261 = 98/107					13.32078 = 0
(22) Dry open area					
12.08 m ² wet trap (22)					
2.13 m ² wet trap (22)					
14.21 QB 459 = 67/107					13.6532 = 0
(23) Dry open area					
9.19 m ² wet trap (22)					
1.64 m ² wet trap (22)					
10.83					
QB 4805 = 65/107					13.51395 = 0
(24) Dry open area					
82.83 m ² wet trap (22)					
14.59 m ² wet trap (22)					
97.42 m ² QB 569 = 81/107					13.550412 = 0
(25) Dry open area					
26.01 m ² wet trap (22)					
7.52 m ² wet trap (22)					
37.50 QB 3056 = 08/107					13.114970 = 0
					13.11413543 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/11) 200mm Stone					0.012719300 = 0
11 No. 100mm x 100mm (22)					
(12/12) 200mm Stone					
1 No. 100mm x 100mm (22)					
0.0234 = 60/51					0.8938 m
(13/13) 200mm Stone					
11 No. 100mm x 100mm (22)					
0.0615 = 62/51					0.6765 m
(14/14) 200mm Stone					
11 No. 100mm x 100mm (22)					
3 No. 100mm x 100mm (22)					
0.09930 = 59/51					0.29792 m
(15/15) 600mm Square					
10 No. 100mm x 100mm (22)					
0.04002 = 96/51					0.44030
(16/16) 600mm Circular					
6 No. 100mm x 100mm (22)					
0.05855 = 49/51					0.33932 m
(17/17) 600mm x 450mm					
2 No. 100mm x 100mm (22)					
0.05527 = 99/51					0.11054 m
					0.128,83811 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) contn of Embelodf. 100 ftch 100 ft					
511.0637 m under map (20)					
QB 142 = 37/m ²					B 2277.64
(6) contn of Subgate					
3033.74 m ² under map (20)					
QB 181 = 10/m ²					B 385.913
(7) contn of Gornalor					
Sub gate - 100 ft					
2397.917 m ² under map (20)					
QB 2301 = 962/m ²					B 54,025.37
					= 00
(8) contn of Gornalor					
Sub gate - 100 ft					
815.259 m ² under map (20)					
QB 3005 = 39/m ²					B 3182.707
					= 00
(9) contn of Gornalor					
Sub gate - 100 ft					
10962.65 m ² under map (20)					
QB 54 = 396/m ²					B 60755A = 00
(10) contn of Gornalor					
Sub gate - 100 ft					
10962.65 m ² under map (20)					
QB 18 = 65/m ²					B 204530
					= 4
(11) contn of Gornalor					
Sub gate - 100 ft					
10962.65 m ² under map (20)					
QB 223 = 43/m ²					B 299,9451 = 00
(12) contn of Gornalor					
Sub gate - 100 ft					
10962.65 m ² under map (20)					
QB 4122 = 291/m ²					B 4122.4
					= 00

Continuation

B 1,27,47,300 = 00

~~11 Nov 2017~~
~~11 Nov 2017~~

(1) control of rookery plot
unimproved land
2.00 Hectare wet m.p.d. (20)

QB 3764 = 21/07 — B 11293 = 0

(2) rookery plot

11 Nov 2017 m.p.d. (20)

QB 1718 = 05/07 — B 18899 = 0

(3) clay of Garry the
poll land.

1.008 Hectare wet m.p.d. (20)

QB 49739 = 47/07 — B 49988 = 0

(4) control of Enakri
1000 m.p.d. cell.

2190.456 m³ wet m.p.d. (20)

QB 187 = 22/10 — B 410110 = 0

Continuation B 4,90290 = 0

Continuation

1
Name of Work -
Situation of work -
Agency by which work is executed -
Date of measurement -
No. and date of agreement -
(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-	Mali Path Bakhori				
	Bigha to Lohar Bigha chunke Math				
Agency Name:-	Mechanody 9 Const.				
	Pvt. Ltd.				
Agc. No:-	52/SGD/M/Monsy/2019-20				
Date of work start:-	19/08/2019				
Date of Completion:-	18/08/2020				
Date of entry:-	15/11/2019				

1)	Setting out pillars.				
	Piv fixing of Bench mark - do.				
	do - as per dir of E/L				
	Qty - 2.00 Nos.				
2)	Piv fixing of Reference pillar				
	do - do - Spec & dir of E/L				
	Qty - 09.00 Nos				
3)	Cleaning & Grubbing of Road				
	land - do - do - as per spec				
	& dir of E/L				
	2200m X 3.50m = 7700 m ²				
	In Hect = $\frac{7700}{10000} = 0.770$ Hect				
	Qty = 0.770 Hect				

Continuation

