

51165Y (SC)

Const. of Road from Sankahat to Salguzi

M/S. Komal Construction.

Schedule XLV-Form No. 134

ARRARIA

DIVISION

Palasi (united)

SUB-DIVISION

Measurement Book

1532

T. 29 1572.55m

Continuation
 $\times 0.3m = 1281.15m$

2/6 Const of subgrade	$2 \times (43 \times 30m + 1 \times 10m) \times 1.64m$	$2 \times (43 \times 30m + 1 \times 10m) \times 1.2m$	$\times 0.095m = 296.40m$	$\times 3.75m \times 0.075m = 365.63m$	(43 X 30m + 1 X 10m)	1/8 p/v w.B.H grade III	10/01/2021	23.05.2019	24.05.2018	File to Ag No. 07/500/2018-19	Agency: M/s Kauri Construction	M/work: Same as para 1	2/2018 5th Bile
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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
A. 1st part of 16-00					
2nd part of 16-00					
width of 1st part 15 to 19					
Planting					
1/1. Cont. of 1st part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
2/1. Cont. of 2nd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
3/1. Cont. of 3rd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
4/1. Cont. of 4th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
5/1. Cont. of 5th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
6/1. Cont. of 6th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
7/1. Cont. of 7th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
8/1. Cont. of 8th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
9/1. Cont. of 9th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
10/1. Cont. of 10th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
11/1. Cont. of 11th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
12/1. Cont. of 12th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
13/1. Cont. of 13th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
14/1. Cont. of 14th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
15/1. Cont. of 15th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
16/1. Cont. of 16th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
17/1. Cont. of 17th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
18/1. Cont. of 18th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
19/1. Cont. of 19th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
20/1. Cont. of 20th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
21/1. Cont. of 21st part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
22/1. Cont. of 22nd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
23/1. Cont. of 23rd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
24/1. Cont. of 24th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
25/1. Cont. of 25th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
26/1. Cont. of 26th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
27/1. Cont. of 27th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
28/1. Cont. of 28th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
29/1. Cont. of 29th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
30/1. Cont. of 30th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
31/1. Cont. of 31st part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
32/1. Cont. of 32nd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
33/1. Cont. of 33rd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
34/1. Cont. of 34th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
35/1. Cont. of 35th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
36/1. Cont. of 36th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
37/1. Cont. of 37th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
38/1. Cont. of 38th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
39/1. Cont. of 39th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
40/1. Cont. of 40th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
41/1. Cont. of 41st part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
42/1. Cont. of 42nd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
43/1. Cont. of 43rd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
44/1. Cont. of 44th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
45/1. Cont. of 45th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
46/1. Cont. of 46th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
47/1. Cont. of 47th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
48/1. Cont. of 48th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
49/1. Cont. of 49th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
50/1. Cont. of 50th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
51/1. Cont. of 51st part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
52/1. Cont. of 52nd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
53/1. Cont. of 53rd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
54/1. Cont. of 54th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
55/1. Cont. of 55th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
56/1. Cont. of 56th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
57/1. Cont. of 57th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
58/1. Cont. of 58th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
59/1. Cont. of 59th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
60/1. Cont. of 60th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
61/1. Cont. of 61st part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
62/1. Cont. of 62nd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
63/1. Cont. of 63rd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
64/1. Cont. of 64th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
65/1. Cont. of 65th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
66/1. Cont. of 66th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
67/1. Cont. of 67th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
68/1. Cont. of 68th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
69/1. Cont. of 69th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
70/1. Cont. of 70th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
71/1. Cont. of 71st part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
72/1. Cont. of 72nd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
73/1. Cont. of 73rd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
74/1. Cont. of 74th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
75/1. Cont. of 75th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
76/1. Cont. of 76th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
77/1. Cont. of 77th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
78/1. Cont. of 78th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
79/1. Cont. of 79th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
80/1. Cont. of 80th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
81/1. Cont. of 81st part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
82/1. Cont. of 82nd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
83/1. Cont. of 83rd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
84/1. Cont. of 84th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
85/1. Cont. of 85th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
86/1. Cont. of 86th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
87/1. Cont. of 87th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
88/1. Cont. of 88th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
89/1. Cont. of 89th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
90/1. Cont. of 90th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
91/1. Cont. of 91st part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
92/1. Cont. of 92nd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
93/1. Cont. of 93rd part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
94/1. Cont. of 94th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
95/1. Cont. of 95th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
96/1. Cont. of 96th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
97/1. Cont. of 97th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
98/1. Cont. of 98th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
99/1. Cont. of 99th part of 16-00					
P(12) 1.3016 m ² of 16-00 1.3016/16-00					10745
100/					

Particulars	Details of actual measurement				Content of area
	No.	L	B	Area	
			51	7	355.50
9/21 E/W dy. and comp P(10)					
100 m ² of 1/2 270 21/10 ² = 10					272.18
9/22 P.C. and 1/2 dy. and					
100 P(10) 12 000 21/10 ² = 10					499.79
10/23 P.C. and 1/2 dy. and 100					
P(10) 24 000 21/10 ² = 10					210.50
11/24 P.C. and 1/2 dy. and 100					
P(10) 12 000 21/10 ² = 10					112.107
12/25 W.C. and 1/2 dy. and					
100 P(10) 12 000 21/10 ² = 10					147.0
13/26 P.C. and 1/2 dy. and 100					
P(10) 11 000 21/10 ² = 10					70.02
14/27 2/1/10 11 000 21/10 ² = 10					
and 100 P(10) 11 000 21/10 ² = 10					70.02
15/28 2/1/10 11 000 21/10 ² = 10					
and 100 P(10) 11 000 21/10 ² = 10					70.02
16/29 2/1/10 11 000 21/10 ² = 10					
and 100 P(10) 11 000 21/10 ² = 10					70.02
17/30 2/1/10 11 000 21/10 ² = 10					
and 100 P(10) 11 000 21/10 ² = 10					70.02
18/31 2/1/10 11 000 21/10 ² = 10					
and 100 P(10) 11 000 21/10 ² = 10					70.02
19/32 2/1/10 11 000 21/10 ² = 10					
and 100 P(10) 11 000 21/10 ² = 10					70.02
20/33 2/1/10 11 000 21/10 ² = 10					
and 100 P(10) 11 000 21/10 ² = 10					70.02

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			21	10	414830
18/13 All 11 m 12 m 14 m				14	
with two pits (14)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
19/14 12 m 14 m 16 m 18 m 20 m				14	
with two pits (15)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
20/15 12 m 14 m 16 m 18 m 20 m				14	
with two pits (16)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
21/16 12 m 14 m 16 m 18 m 20 m				14	
with two pits (17)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
22/17 12 m 14 m 16 m 18 m 20 m				14	
with two pits (18)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
23/18 12 m 14 m 16 m 18 m 20 m				14	
with two pits (19)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
24/19 12 m 14 m 16 m 18 m 20 m				14	
with two pits (20)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
25/20 12 m 14 m 16 m 18 m 20 m				14	
with two pits (21)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
26/21 12 m 14 m 16 m 18 m 20 m				14	
with two pits (22)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
27/22 12 m 14 m 16 m 18 m 20 m				14	
with two pits (23)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
28/23 12 m 14 m 16 m 18 m 20 m				14	
with two pits (24)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
29/24 12 m 14 m 16 m 18 m 20 m				14	
with two pits (25)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512
30/25 12 m 14 m 16 m 18 m 20 m				14	
with two pits (26)				14	
2. 12 m 14 m 16 m 18 m 20 m				14	22512

10/12/2021

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B F	7301121
28/18 RPT sign. of vide TWS				
P(19) C.N.s @ Rs. 3092.31/each				18554
29/19 600mm x 450mm □ board				
of vide TWS per (19)				
16 nos @ Rs. 3835.13/each =				61362
30/20 P/v HAT PC - of vide				
TWS P(19) 260 H.E.B 631:32/1 ¹ / ₂ =				164143
			T	7545180
Less Below 10% = (-)				754518
			T	6790662
Less previous payment vide				
TWS per (18)		(-)		2753620
		Total		4037042
10/10/21 - 10/11/2021 At Balan				
Certified that work has been				
completed as per spec ⁿ & de ⁿ of E/S/C				
Nothing is due with contractor				
Contractor's part.				
10/10/21 - 10/10/2021 At Balan				
10/10/21 - 10/10/2021 At Balan				