

Section A1 & A11 (Continued)
Worksheet 18 (RESTAUR)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Station 1 clearing boundary land					
width from no. ① to no. ⑩					
W = 0.24	①	620	32.43		14888 =
Station 2 boundary of Class-I					
width from no. ⑤ to no. ⑩					
W = 32.60	②	2152.14			89719 =
Station 3 for clearing of Class-II					
width from no. ③ to no. ⑩					
W = 33.98	③	5445.29			185031 =
Station 4 for clearing of Class-III					
width from no. ④ to no. ⑩					
W = 69.32	④	5214.67			361439 =
Station 5 for clearing of boundary					
width from no. ⑤ to no. ⑩					
W = 92.47	⑤	59.23			54745 =
Station 6 for clearing of track					
width from no. ⑥ to no. ⑩					
width from no. ⑥ to no. ⑩					
W = 5325.10					
width from no. ⑥ to no. ⑩					
W = 5516.39					
Station 7 for clearing of area					
width from no. ⑦ to no. ⑩					
W = 92.47	⑦	263.03			24311 =
Station 8 for clearing of area					
width from no. ⑧ to no. ⑩					
width from no. ⑧ to no. ⑩					
W = 109.69					
Station 9 for clearing of area					
width from no. ⑨ to no. ⑩					
W = 119.59					
Station 10 for clearing of area					
width from no. ⑩ to no. ⑩					
W = 15.18					
Station 11 for clearing of area					
width from no. ⑪ to no. ⑪					
W = 15.18					
Station 12 for clearing of area					
width from no. ⑫ to no. ⑫					
W = 15.18					
Station 13 for clearing of area					
width from no. ⑬ to no. ⑬					
W = 15.18					
Station 14 for clearing of area					
width from no. ⑭ to no. ⑭					
W = 15.18					
Station 15 for clearing of area					
width from no. ⑮ to no. ⑮					
W = 15.18					
Station 16 for clearing of area					
width from no. ⑯ to no. ⑯					
W = 15.18					
Station 17 for clearing of area					
width from no. ⑰ to no. ⑰					
W = 15.18					
Station 18 for clearing of area					
width from no. ⑱ to no. ⑱					
W = 15.18					
Station 19 for clearing of area					
width from no. ⑲ to no. ⑲					
W = 15.18					
Station 20 for clearing of area					
width from no. ⑳ to no. ⑳					
W = 15.18					
Station 21 for clearing of area					
width from no. ㉑ to no. ㉑					
W = 15.18					
Station 22 for clearing of area					
width from no. ㉒ to no. ㉒					
W = 15.18					
Station 23 for clearing of area					
width from no. ㉓ to no. ㉓					
W = 15.18					
Station 24 for clearing of area					
width from no. ㉔ to no. ㉔					
W = 15.18					
Station 25 for clearing of area					
width from no. ㉕ to no. ㉕					
W = 15.18					
Station 26 for clearing of area					
width from no. ㉖ to no. ㉖					
W = 15.18					
Station 27 for clearing of area					
width from no. ㉗ to no. ㉗					
W = 15.18					
Station 28 for clearing of area					
width from no. ㉘ to no. ㉘					
W = 15.18					
Station 29 for clearing of area					
width from no. ㉙ to no. ㉙					
W = 15.18					
Station 30 for clearing of area					
width from no. ㉚ to no. ㉚					
W = 15.18					
Station 31 for clearing of area					
width from no. ㉛ to no. ㉛					
W = 15.18					
Station 32 for clearing of area					
width from no. ㉜ to no. ㉜					
W = 15.18					
Station 33 for clearing of area					
width from no. ㉝ to no. ㉝					
W = 15.18					
Station 34 for clearing of area					
width from no. ㉞ to no. ㉞					
W = 15.18					
Station 35 for clearing of area					
width from no. ㉟ to no. ㉟					
W = 15.18					
Station 36 for clearing of area					
width from no. ㊱ to no. ㊱					
W = 15.18					
Station 37 for clearing of area					
width from no. ㊲ to no. ㊲					
W = 15.18					
Station 38 for clearing of area					
width from no. ㊳ to no. ㊳					
W = 15.18					
Station 39 for clearing of area					
width from no. ㊴ to no. ㊴					
W = 15.18					
Station 40 for clearing of area					
width from no. ㊵ to no. ㊵					
W = 15.18					
Station 41 for clearing of area					
width from no. ㊶ to no. ㊶					
W = 15.18					
Station 42 for clearing of area					
width from no. ㊷ to no. ㊷					
W = 15.18					
Station 43 for clearing of area					
width from no. ㊸ to no. ㊸					
W = 15.18					
Station 44 for clearing of area					
width from no. ㊹ to no. ㊹					
W = 15.18					
Station 45 for clearing of area					
width from no. ㊺ to no. ㊺					
W = 15.18					
Station 46 for clearing of area					
width from no. ㊻ to no. ㊻					
W = 15.18					
Station 47 for clearing of area					
width from no. ㊼ to no. ㊼					
W = 15.18					
Station 48 for clearing of area					
width from no. ㊽ to no. ㊽					
W = 15.18					
Station 49 for clearing of area					
width from no. ㊾ to no. ㊾					
W = 15.18					
Station 50 for clearing of area					
width from no. ㊿ to no. ㊿					
W = 15.18					

Continuation

C.D. 2661624 =

Continuation
$$\begin{array}{r} 3045893 \\ \hline \end{array}$$

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Item 4) self-etch-reinforced caulking mandatory-15.				B-F 3045893
Measure no (5) m ² (16)				
(i) bottom water tightness				
@ 4494.46 m ²				269672
(ii) bottom pressure gauge				
@ 5936.09 m ²				118722
(iii) 800 x 400 mm Ref = 20 m ²				
@ 5788. m ² m ²				118772
Item 5) Planking of floor in.				
Measure no. (3) m ² (16)				
Qty = 500 m ² @ 1109.64 m ² 554822				
Item 6) Plywood, corner				
Measure no. (6) m ² (16)				
Qty = 576 m ² @ 6251.34 m ² 358932				
Item 7) Plaster with corner				
Measure no (7) m ² (16)				
Qty = 40.32 m ² @ 2011.24 m ² 81132				
Item 8) Paraffin wax				
Measure no (8) m ² (14)				
Qty = 117.12 m ² @ 116.86 m ² 136872				
Qty				3209484
Add 12x, 6552				385138
Add 1x, 2022				32095
Total = 3626717				
Add @ 10x.5. f. = 40000				

Continuation

Total = 3666717

3668717

366757172

[illegible]

20
2/11/18

Continuation

25/11/20

[illegible]