

M.R.-N/19.20 Chapter-2/01

Pt.B.No-3245

इसरायल के सारे

Schedule XLV-Form No. 134

इसरायल के

DIVISION

इसरायल के

SUB-DIVISION

9/07/21/45

Measurement Book

Pt.B.No-3245

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and 3rd					
Area of Hatched					
Handwritten					
Handwritten					
Agreed - Ryskanna					
Agreed					
Agreed					
Agreed value 0.41025114					
Date of start - 06-03-20					
Completion date - 05-03-21					
Length - 3.970 Km					

①/2 Corbet of Subur and east side					
Shoulder - 5ft					
Earth measured as per					
SL. No	Ch	Area	Mean D	Value	
1	0	0.090	—	—	—
(2)	50	0.447	269	50	13.421
(3)	100	.937	692	50	34.610
(4)	150	.460	699	50	34.925
(5)	200	.766	613	50	30.650
(6)	250	.516	641	50	32.250
(7)	300	.987	752	50	37.571
(8)	350	.577	780	50	38.925
(9)	400	.560	566	50	28.310

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10	450	.855	.708	50	35.325
11	500	.825	.865	50	43.250
12	550	.560	.718	50	35.825
13	600	.397	.479	50	23.925
14	650	.658	.528	50	26.325
15	700	.957	.808	50	40.325
16	750	.726	.867	50	43.325
17	800	.641	.709	50	35.425
18	850	.372	.507	50	25.325
19	900	.627	.570	50	24.925
20	950	.462	.545	50	27.225
21	1000	.322	.392	50	19.600

22	1050	.398	.360	50	18.2
23	1100	.608	.503	50	25.150
24	1150	.627	.618	50	30.625
25	1200	.370	.499	50	24.925
26	1250	.447	.409	50	20.425
27	1300	.937	.692	50	34.600
28	1350	.460	.699	50	34.925
29	1400	.766	.613	50	30.650
30	1450	.576	.641	50	32.050
31	1500	.987	.752	50	37.525
32	1550	.380	.684	50	34.125
33	1600	.560	.470	50	23.500
34	1650	.355	.458	50	22.825
35	1700	.825	.615	50	30.750

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
36	1750	.560	.718	50	35.871
37	1800	.397	.479	50	23.921
38	1850	.658	.528	50	26.321
39	1900	.322	.490	50	24.500
40	1950	.398	.360	50	1800
41	2000	.608	.503	50	25.410
42	2050	.627	.618	50	30.871
43	2100	.090	.359	50	17.921
44	2150	.447	.269	50	15.421
45	2200	.937	.692	50	34.600
46	2250	.460	.699	50	34.921
47	2300	.766	.613	50	30.600
48	2350	.576	.641	50	32.800
49	2400	.987	.752	50	37.571
50	2450	.380	.684	50	34.171
51	2500	.560	.470	50	23.500
52	2550	.355	.458	50	22.871
53	2600	.821	.615	50	30.700
54	2650	.560	.718	50	35.871
55	2700	.397	.479	50	23.921
56	2750	.658	.528	50	26.321
57	2800	.480	.567	50	28.450
58	2850	.447	.464	50	23.171
59	2900	.590	.519	50	25.921
60	2950	.447	.519	50	25.921
61	3000	.937	.692	50	34.600

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
62	3050	.460	.699	50	34.925'
63	3110	.766	.613	50	30.650
64	3150	.516	.691	50	32.050
65	3210	.987	.752	50	37.571'
66	3250	.380	.684	50	34.171'
67	3310	.560	.470	50	23.500
68	3350	.090	.321	50	16.250
69	3410	.447	.269	50	13.425'
70	3450	.937	.692	50	34.60
71	3500	.460	.699	50	34.925'
72	3550	.766	.613	50	30.650
73	3610	.516	.691	50	32.050
74	3650	.987	.752	50	37.571'
75	3710	.380	.684	50	34.171'
76	3750	.890	.635	50	31.750
77	3800	.355	.623	50	31.125'
78	3850	.825	.615	50	30.750
79	3910	.560	.718	50	35.825'
80	3950	.397	.479	50	23.925'
81	3970	.560	.479	20	9.570
					2342.941
deduct					m
G.S.B					75.490
N.B.M.G.A.T					142.390
N.B.M.G.A.T					85.610
S.D.B.C					37.2120

Continuation

Net area 1667.265
m²

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① 1660-265 m ³					
② 19 planting of 8 trees and 20 m ² of 200 ft — EPT					
168 N 2					
③ 22 EPT 10 C.M.					
(123) 10 m ² of EPT					
2 x 6.0 x 4.0 x 6.0 = 2.88 m ³					
for 6 N 2					
18.28 m ³					
④ 23 planting of 10 C.M. (1' 4")					
— EPT					
4 x 6.0 x 6.0 = 14.40					
2 x 6.0 x 4.0 = 4.80					
4 x 4.0 x 6.0 = 9.60					
T = 20.16 m ³					
for 6 N 2					
120.96 m ³					

Continuation

P. T. →

21. E

23/01/2021

A.E.

Dan-garbur

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF DEED					
N.T.M.B. 1/1026					
①/1 Clearing of old quarry					
and 1/1026					
					ERT
D-79/144 P.N-12					
①/1 49496.70/Ha					
					0.39,102/
②/3 Clearing of G.S.B					
by P/V road					
gravelled with					
					ERT

75.49 m ² P.N-12					
②/1 2198.22/m ²					
					0.165,285
③/4 N.B.M. G.S.B					
P/V laying and					
compacting					
					ERT
85.61 m ² P.N-12					
②/1 4068.25/m ²					
					0.348,334
④/5 N.B.M. G.S.B					
P/V and compaction					
					ERT
142.39 m ² P.N-12					
②/1 3676.95/m ²					

Continuation

0.517,854

P.T. 0.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 18.71225
⑤/6					= 7
					Plaster and apply of
					Plaster coat etc.
					— E.P.
					1898.49 m ² P.N-13
					② 41.57 m ²
					— 78.3201
⑥/7					Tack coat 1-
					Plaster and apply of
					Tack coat etc.
					— E.P.
					2014.74 m ² P.N-13
					② 14.09 m ²
					— 28.388
⑦/8					Plaster work over
					N.B.M. wall of
					min. steel surface
					2014.74 m ² P.N-13
					② 22.54 m ²
					— 14.54223
⑧/9					Tack coat 1-
					Plaster and apply of
					14.88750 m ² P.N-13
					② 12.25 m ² 14.82392

Continuation

T-0.18, 15.1781

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 1815.178	
⑨/10	SEAM - done				
	Bit K.M. 0.1/10				
	LOC - - - - -				
	372.19 003			P.N-14	
	② 10.871.17				
				0.40.41.176	
⑩/11	Kilometer				= 0
	Stone				
	5 No. P.N-14				
	② 2292.69/N				
				0.11.363	
⑪/12	2400 Stone				= 0
	16 No. P.N-14				
	② 629.32/N				
				210.069	
⑫/13	Direction				
	Place identification				
	from agent				
	1.92 02			P.N-14	
	② 12,341.89/02				
				0.23.699	

Continuation

F.A. 59,06.447/

P.T. 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 0.5906447
(13)/14 Retro-reflector					
traffic sign					
					E/I
72 No. P.N-15					
					0.3647.17/N
					0.6259.
(14)/15 6mm circle					
8 No. P.N-15					
					0.3746.12/N
					0.29972/
(15)/17 Boundary pin					
1/4 inch post					
					E/I
72 No. P.N-15					
					0.505.32/N
					0.36389/
(16)/16 6mm circle					
reflector					
					E/I
18 No. P.N-15					
					0.3617.40/N
					0.65.113/

Continuation

T-0.63,00511/

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 63.005N
(17)/20					Roof making
					into hot applied
					thermo plastic
					E.I. +
					7.94.802 P.N-16
					Q. 735.40/102
					Q. 58.3908
(18)/21					P.V. and fixing
					1030.8 mair +
					project - EPI
					402. P.N-16
					Q. 9322.86/N
					Q. 37.2911
(19)/2					Coating of roof
					and gutter
					shoulder - EPI
					1660.265m ³ P.N-23
					Q. 176.96/m ³
					Q. 2,93801
(20)/19					Painting of the
					and mair +
					over - EPI
					168N. P.N-23
					Q. 810.30/N Q. 134.450

Continuation

T. 73.49.96d

P.T. - 2

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
					BF 73,49.96/
(21)/22 B/H 10 CM (113)					
1' 7" depth					
					E/F
17.28 m ² D.N-23					
					② 5102.55/m ³
					88,172/
(22)/23 planting with					
CM (114)					
					E/F
120.96 m ² D.N-23					
					② 148.99/m ²
					18022/
(23)/24 painting two					
costs on Net					
conc surface					
					E/F
351.36 m ² D.N-24					
					② 95.63/m ²
					3360/
					T-07489.71/
Add 12 f. G.S.T					
					② 8,98,771/
					/

Continuation

T-083,88,526
= 0

P.T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 83,88,526/
Add: X. Laminon					74,898/
					83,887/
					① 83,883/
					7-0.92,27,379/
					② 84,72,411/
Less the new B.M.					84,63,420/
					③ 78,21,532/
					7-0.14,05,847/
					86,50,879/
					④ 61,41,892/
XI 2/7					
23/01/2021					
XE					
Banegafer					

Continuation