

W/S Parmer Enterprises (Various)

MR. MARY.

Schedule XLV-Form No. 134

P

DIVISION

Real-Tharney P.UD ready Savings

SUB-DIVISION

Wgover. M/S. Per mar waterdpsse

MEASUREMENT BOOK

1st on A/C Bill

Name of Work- M/R of
 Situation of Work- Jharwa to Saraiya road
 Agency by which work is executed- Permar engineering
 Date of Measurement- 30-6-2020
 No. and date of agreement- 33485/20-21
 (These four lines should be repeated at the commencement of the measurement relating to each work) 29/3/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of completion					
① Chy & grubbing of R. Saraiya					
2x10x10x2x41.0x1.0x9 =					16400.00
					1.64H
② Dismantling of old bridge					
4x2x3x6x10x1.2x1.2 =					5.184
					4.800
③ Providing 2.5 B.B.P.					
20x1.200x0.400x0.150 =					2.16
22x1.200x0.400x0.150 =					2.16
25x1.500x0.600x0.150 =					3.38
27x2.200x0.500x0.125 =					5.20
26x2.100x1.000x0.150 =					8.19
28x1.800x0.300x0.125 =					2.65
27x1.900x0.600x0.150 =					4.62
21x1.600x1.000x0.125 =					5.88
20x1.700x0.900x0.150 =					4.59
21x1.400x0.800x0.125 =					4.12
22x1.100x1.100x0.150 =					3.54
20x1.500x1.000x0.150 =					4.50
21x1.700x0.800x0.125 =					5.00
27x1.500x0.700x0.150 =					4.39
25x1.300x0.800x0.125 =					4.55
26x1.600x0.900x0.150 =					5.62
22x2.300x0.800x0.150 =					7.08

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	23	2.200	0.800	0.150	6.07
	26	1.400	0.900	0.150	4.91
	26	1.600	0.700	0.130	4.37
	27	1.400	1.500	0.125	6.62
	26	1.900	0.500	0.150	3.71
	25	1.900	0.900	0.125	7.09
	28	1.600	0.400	0.150	2.50
	27	1.700	0.700	0.125	5.62
	28	1.800	1.000	0.150	7.02
	25	1.900	0.900	0.125	7.48
	26	1.900	0.500	0.150	3.71
	20	1.800	0.900	0.125	5.62
	22	1.700	0.700	0.125	4.58
	21	1.800	1.000	0.150	5.67
checked	20	1.900	0.900	0.125	5.99
slab	22	2.500	0.500	0.150	3.30
24/5 th	28	2.100	0.900	0.125	8.60
	22	1.400	0.400	0.125	2.16
	23	2.100	0.800	0.150	5.80
	24	1.500	0.600	0.125	3.78
	23	1.200	1.000	0.150	4.14
	22	1.400	1.200	0.125	6.47
	19	1.600	0.800	0.150	3.65
	18	1.400	0.500	0.125	2.21
	20	1.700	0.900	0.150	4.59
	19	2.000	0.700	0.125	4.66
	20	Continuation			
	21	1.300	0.500	0.125	2.39
	19	1.500	0.900	0.125	3.85

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	20	2.200	0.800	0.125	6.16
	22	2.100	0.900	0.150	6.24
	19	1.800	0.600	0.125	3.59
	19	1.900	1.100	0.150	5.64
	20	1.600	1.600	0.125	8.96
	19	1.200	0.500	0.150	2.42
	20	1.400	0.900	0.125	4.41
	22	1.100	1.100	0.150	3.99
	21	1.300	0.300	0.125	1.43
	24	1.400	0.500	0.150	2.52
	27	1.600	0.600	0.150	5.18
	25	1.400	0.900	0.150	4.73
	28	2.500	1.500	0.150	8.40
	28	1.700	0.900	0.125	7.50
	29	1.800	0.800	0.150	6.26
Chakraborty	28	1.500	0.800	0.125	5.88
24/01	27	1.600	0.800	0.150	5.18
	28	1.300	0.900	0.125	5.73
	27	1.700	0.500	0.125	7.23
	28	1.800	0.900	0.150	6.32
	25	1.500	0.900	0.125	7.48
	29	2.400	1.100	0.150	9.57
	35	2.100	0.700	0.125	9.00
	39	2.300	0.800	0.150	10.78
	35	2.300	1.100	0.125	15.50 15.50
	34	1.600	0.600	0.150	4.20
	Continuation				
	35	1.400	0.500	0.125	4.29
	36	1.700	0.900	0.150	8.26

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	35x	2.000	0.600	0.125	7.35
	34x	1.700	0.600	0.150	5.20
	36x	1.200	0.600	0.125	4.54
	35x	1.100	1.000	0.150	5.26
	33x	1.800	1.000	0.150	8.91
	32x	1.700	1.000	0.125	9.52
	33x	1.500	1.000	0.125	2.43
	34x	1.600	1.000	0.125	4.52 4.36 9.52
	28x	1.200	1.000	0.150	8.27 7.14
	27x	1.800	1.100	0.125	9.80 9.36
	29x	1.900	1.100	0.125	6.6 8.27
	28x	2.000	1.000	0.125	11.70 6.20 8.25
	29x	1.300	1.000	0.125	11.70 5.28
	30x	2.000	1.300	0.150	8.25 7.26
	31x	1.900	0.800	0.125	3.28 4.88
	30x	1.600	0.525	0.150	5.09 3.28
Choked	25x	1.700	0.900	0.125	3.28 4.88
Flag	31x	1.400	0.250	0.150	3.28 5.09
24/5/0	25x	1.500	0.725	0.125	3.28 5.09
At	24x	1.200	0.825	0.150	3.28 5.09
	26x	0.900	0.800	0.150	4.37 3.28
	25x	1.100	0.800	0.150	3.28 5.09
	26x	1.200	0.800	0.125	4.37 3.52
	27x	1.300	0.625	0.150	5.47 1.92
	25x	1.400	0.525	0.125	5.47 3.52
	26x	1.200	0.425	0.150	1.92 1.92
	Continuation				
	23x	1.700	0.800	0.125	5.47 1.92
	20x	1.600	0.400	0.150	1.92
	14x	1.400	0.425	0.125	1.98
	Total				5.92

④ bunding slight - 21
 Details of pgs measurement
 from 0-00 to 5 8200000
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	22x	1.300	0.800	0.025	1.22
	27x	1.300	0.500	0.025	1.32
	25x	1.600	0.200	0.025	2.10
	27x	2.300	0.600	0.025	2.29
	26x	2.200	1.100	0.025	4.72
	28x	1.900	0.400	0.025	1.60
	22x	2.000	0.200	0.025	2.84
	21x	1.700	1.100	0.025	2.95
	20x	1.800	1.000	0.025	2.70
	21x	1.500	0.900	0.025	2.13
	22x	1.200	1.200	0.025	2.38
	20x	1.600	1.100	0.025	2.64
	4x	1.000	0.200	0.025	
	27x	1.600	0.800	0.025	2.67
	25x	1.400	0.500	0.025	2.36
	28x	1.200	1.000	0.025	3.32
	22x	2.400	0.900	0.025	3.56
checked	23x	2.300	0.900	0.025	3.57
24/5	26x	1.500	1.000	0.025	2.93
	26x	1.200	0.800	0.025	2.65
	27x	1.500	1.100	0.025	3.34
	26x	2.000	0.600	0.025	2.34
	25x	1.900	1.000	0.025	3.56
	27x	1.800	0.800	0.025	2.92
	26x	1.900	1.100	0.025	4.08
	25x	2.500	1.500	0.025	3.25
	26x	2.000	0.600	0.025	2.34
	20x	Continuation			
	20x	1.900	1.000	0.025	2.85
	21x	1.200	0.500	0.025	1.34
	22x	1.800	0.800	0.025	2.38

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	21	1.900	1.100	0.025	3.29
	20	2.000	1.000	0.025	3.04
	32	1.800	0.800	0.025	3.02
	34	1.300	0.800	0.025	2.32
	33	1.200	1.100	0.025	3.27
	31	1.900	1.100	0.025	4.86
	32	1.800	1.100	0.025	4.25
	31	1.600	1.100	0.025	4.09
	22	2.100	0.600	0.025	2.08
	26	2.200	1.000	0.025	4.29
	22	1.500	0.500	0.025	1.24
	23	2.200	0.500	0.025	3.42
	24	1.000	0.500	0.025	2.02
	23	1.300	1.100	0.025	2.42
	22	1.500	1.300	0.025	3.22
	19	1.700	0.500	0.025	2.18
	18	1.500	0.600	0.025	1.22
	20	1.800	1.000	0.025	2.70
	19	2.100	0.800	0.025	2.39
	20	1.600	0.500	0.025	2.16
	21	1.400	0.600	0.025	1.32
check	14	1.600	1.000	0.025	2.28
24/5/24	20	2.300	0.900	0.025	3.11
18	22	2.200	1.000	0.025	3.63
	19	1.500	0.200	0.025	1.90
	18	2.000	1.200	0.025	3.24
	20	1.800	1.800	0.025	4.34
	19	Continuation			1.54
	20	1.500	1.500	0.025	2.25
	22	1.200	1.200	0.025	2.38

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	21 x	1.4m	0.4m	0.025	= 0.88
	24 x	1.5m	0.6m	0.025	= 1.62
	27 x	1.7m	0.9m	0.025	= 3.10
	25 x	1.5m	1.0m	0.025	= 2.81
	27 x	2.2m	0.7m	0.025	= 3.12
	28 x	2.1m	1.1m	0.025	= 4.85
	28 x	1.8m	1.0m	0.025	= 3.28
	29 x	1.9m	0.9m	0.025	= 3.72
	28 x	1.6m	0.9m	0.025	= 3.02
	27 x	1.7m	0.9m	0.025	= 3.10
	28 x	1.4m	1.0m	0.025	= 2.94
	27 x	1.8m	1.0m	0.025	= 3.45
	25 x	2.0m	1.0m	0.025	= 3.75
	29 x	2.1m	1.2m	0.025	= 5.48
	35 x	2.2m	0.8m	0.025	= 4.62
	39 x	2.4m	0.9m	0.025	= 6.32
	34 x	1.7m	0.7m	0.025	= 3.03
	35 x	1.5m	0.6m	0.025	= 2.36
	36 x	1.8m	1.5m	0.025	= 4.86
	32 x	2.1m	0.7m	0.025	= 3.53
	34 x	1.8m	0.7m	0.025	= 3.21
	36 x	1.3m	0.7m	0.025	= 2.46
	35 x	1.2m	1.1m	0.025	= 3.47
	33 x	1.5m	1.1m	0.025	= 5.12
	29 x	1.8m	1.1m	0.025	= 4.31
	33 x	1.6m	1.1m	0.025	= 4.36
	34 x	Continuation			
	28 x	1.7m	1.1m	0.025	= 4.77
	27 x	1.9m	1.2m	0.025	= 4.62

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	29	2.000	1.100	0.025	4.29
	28	2.100	1.100	0.025	4.85
	29	1.400	1.1150	0.025	3.35
	30	2.100	1.400	0.025	6.62
	29	1.800	1.000	0.025	3.92
	29	2.000	0.900	0.025	3.92
	22	1.200	0.800	0.025	3.42 1.39
	23	1.300	0.800	0.025	1.39 1.79
	24	1.400	0.900	0.025	1.79 2.27
	26	1.600	1.100	0.025	3.43 2.27
	28	1.700	0.625	0.025	2.07 3.43
	25	1.500	0.850	0.025	3.42
	25	1.600	0.825	0.025	2.63 2.39
	21	1.300	0.925	0.025	2.00 2.63
Choke	26	1.500	0.500	0.025	1.76 2.60
Flah	25	1.200	0.900	0.025	2.43 1.76
24/5/24	26	1.300	0.900	0.025	2.28 2.43
AC	27	1.400	1.125	0.025	3.33 2.28
	25	1.500	0.625	0.025	1.90 3.33
	26	1.300	0.525	0.025	1.90 1.33
	23	1.800	0.900	0.025	2.39
	20	1.200	0.500	0.025	1.28
	15	1.500	0.525	0.025	0.885
				Plus	343.466
					m3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Building S/M/G/H - 20					
Details measurement for cat or on to 62.50 m cut					
	22x	1.350	0.850	0.025 =	1.89 m ²
	27x	1.350	0.550	0.025 =	1.50 m ²
	25x	1.650	0.250	0.025 =	2.32
	27x	2.350	0.650	0.025 =	3.09
	26x	2.250	1.150	0.025 =	5.05
	28x	1.950	0.450	0.025 =	1.84
	27x	2.050	0.250	0.025 =	3.11
	21x	1.250	1.150	0.025 =	3.17
	20x	1.850	1.050	0.025 =	2.91
	22x	1.250	1.250	0.025 =	2.58
	36x	1.250	1.150	0.025 =	5.43
	27x	2.450	0.950	0.025 =	4.71
	29x	2.350	1.050	0.025 =	5.37
Plaster	26x	2.050	0.250	0.025 =	3.00
Plaster	25x	2.150	1.250	0.025 =	5.04
	27x	1.850	0.250	0.025 =	6.56
	26x	1.950	0.650	0.025 =	2.47
	25x	1.650	1.050	0.025 =	3.25
	27x	1.350	1.250	0.025 =	3.42
	26x	1.550	0.450	0.025 =	1.36
	22x	1.650	1.150	0.025 =	3.13
	23x	1.850	0.950	0.025 =	3.03
	29x	1.350	0.850	0.025 =	3.14
	27x	1.450	0.950	0.025 =	2.29
	28x	Continuation	1.250	0.025 =	3.86
	24x	2.450	0.950	0.025 =	4.19
	25x	2.350	1.950	0.025 =	4.19

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	28x	1.550x	1.050x	0.025=	3.42
	28x	1.250x	0.850x	0.025=	3.12
	29x	1.550x	1.150x	0.025=	3.88
	28x	2.050x	0.650x	0.025=	2.80
	27x	1.950x	1.050x	0.025=	4.15
	29x	1.850x	0.850x	0.025=	3.42
	28x	1.950x	1.150x	0.025=	4.71
	27x	2.050x	1.050x	0.025=	4.36
	28x	2.050x	0.650x	0.025=	2.80
	22x	1.950x	1.050x	0.025=	3.38
	23x	1.250x	0.550x	0.025=	1.66
	24x	1.850x	0.850x	0.025=	2.83
	22x	2.050x	1.050x	0.025=	5.55
	24x	2.150x	0.650x	0.025=	2.52
	28x	2.250x	1.050x	0.025=	4.96
	24x	1.550x	0.550x	0.025=	1.53
	23x	2.250x	0.950x	0.025=	3.69
	36x	2.000x	0.600x	0.025=	3.24
	33x	1.800x	1.100x	0.025=	4.90
check	35x	2.000x	0.250x	0.025=	3.94
check	35x	2.200x	0.400x	0.025=	2.31
	34x	2.000x	1.200x	0.025=	6.12
	36x	2.100x	0.200x	0.025=	3.97
	37x	1.800x	0.900x	0.025=	4.50
	35x	1.600x	0.800x	0.025=	3.36
	36x	1.700x	1.300x	0.025=	5.97
	35x	1.800x	0.600x	0.025=	2.84
	41x	Continuation			
	37x	2.000x	1.300x	0.025=	5.26
	37x	2.000x	1.300x	0.025=	10.70
	32x	2.000x	1.200x	0.025=	5.76

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	26x	1.650x	0.250x	0.025 =	2.41
	25x	1.350x	1.150x	0.025 =	2.91
	24x	1.550x	1.350x	0.025 =	3.77
	21x	1.250x	0.950x	0.025 =	2.62
	20x	1.550x	0.650x	0.025 =	1.51
	22x	1.850x	1.050x	0.025 =	3.21
	21x	2.150x	0.850x	0.025 =	2.88
	22x	1.650x	0.950x	0.025 =	2.59
	23x	1.450x	0.650x	0.025 =	1.63
	21x	1.650x	1.050x	0.025 =	2.23
	24x	2.350x	0.950x	0.025 =	4.02
	21x	1.950x	0.250x	0.025 =	2.30
	20x	2.050x	1.250x	0.025 =	3.84
	22x	1.250x	1.250x	0.025 =	5.05
	21x	1.850x	0.650x	0.025 =	1.89
	22x	1.550x	1.050x	0.025 =	2.69
	26x	1.250x	1.250x	0.025 =	3.05
	27x	1.450x	0.450x	0.025 =	1.32
	26x	1.550x	0.650x	0.025 =	1.96
	29x	1.250x	0.950x	0.025 =	3.62
	27x	1.550x	1.050x	0.025 =	3.30
	29x	2.250x	0.250x	0.025 =	3.67
	30x	2.150x	1.150x	0.025 =	5.26
	30x	1.850x	1.050x	0.025 =	4.37
	31x	1.950x	0.950x	0.025 =	4.31
	28x	Continuation			
	28x	1.650x	0.950x	0.025 =	3.29
	27x	1.250x	0.950x	0.025 =	3.37
	28x	1.450x	1.050x	0.025 =	3.20
	27x	1.850x	1.050x	0.025 =	3.93
	26x	1.950x	1.050x	0.025 =	3.94

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	39x	2.150	1.680	0.025	6.45
	32x	2.20	1.200	0.025	6.34
	33x	1.60	1.060	0.025	3.17 4.69
	35x	1.200	1.050	0.025	4.69
	31x	1.200	1.300	0.025	5.14
	32x	1.900	0.60	0.025	2.74
	30x	1.200	1.900	0.025	3.44
	31x	2.40	1.300	0.025	7.25
	33x	2.300	1.200	0.025	6.83
	30x	2.000	1.100	0.025	4.95
	32x	2.100	1.40	0.025	7.06
	40x	2.200	0.850	0.025	5.61
	39x	1.900	1.200	0.025	6.67
	28x	1.200	1.450	0.025	3.65
	28x	1.400	0.950	0.025	2.59
Check	31x	1.600	0.900	0.025	3.35
46x 24/5/7	31x	2.000	1.050	0.025	4.88
	25x	2.050	1.050	0.025	4.04
	29x	2.150	1.200	0.025	5.85
	35x	2.250	0.850	0.025	5.02
	39x	2.450	0.950	0.025	6.81
	34x	1.250	0.250	0.025	3.35
	35x	1.580	0.600	0.025	2.64
	36x	1.850	1.050	0.025	5.24
	32x	2.130	0.250	0.025	3.87
	34x	1.850	0.250	0.025	3.54
	36x	Continuation			2.23
	35x	1.250	1.150	0.025	3.77
	33x	1.900	1.150	0.025	5.55

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	29	1.650	1.150	0.025	4.63
	33	1.650	1.150	0.025	4.70
	34	1.250	1.150	0.025	5.13
	28	1.850	1.150	0.025	4.47
	27	1.950	1.250	0.025	4.94
	29	2.050	1.150	0.025	5.13
	28	2.150	1.150	0.025	5.19
	29	1.450	1.150	0.025	3.63
	30	2.150	1.450	0.025	7.01
	29	2.050	0.950	0.025	4.24
	28	1.250	0.625	0.025	2.30
	25	1.250	0.950	0.025	2.62
	25	1.650	0.925	0.025	2.86
	21	1.350	1.025	0.025	2.18
	26	1.050	0.950	0.025	1.95
	25	1.250	0.950	0.025	2.23
	26	1.350	0.950	0.025	2.50
	27	1.450	1.225	0.025	3.60
	24	2.000	1.025	0.025	3.69
	30	1.800	1.150	0.025	4.66
	32	1.500	1.000	0.025	3.60
	31	1.200	1.025	0.025	4.05
	32	1.500	1.125	0.025	4.05
	29	2.000	1.050	0.025	4.57
	28	1.200	1.125	0.025	4.02
	30	1.400	1.000	0.025	3.31
	25	Continuation			2.11
	26	1.350	0.525	0.025	1.51
	23	1.600	0.900	0.025	3.03

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	20	1.25	0.53	0.05	570.90
	25	1.50	0.53	0.05	1.62
			Total	2	574.01
			Unit	=	573.61

(6) Primer work

Area from sty of single

into 1 in 5 P 14

$$1 \times 573.61 \text{ m} = 7648.13 \text{ m}$$

$$1 + 21 \text{ m} + 3.25 \text{ m} = 78.25 \text{ m}$$

$$\text{Total Area} = 7726.88 \text{ m}$$

$$\text{Unit} = 7724.61$$

(7) Part of work over

Area from side 6 = 7724.61

Repair of P.C. pipe

$$213 \text{ m} + 2.50 \text{ m} = 532.50 \text{ m}$$

$$\text{Total} = 8252.11 \text{ m}$$

$$\text{Unit} = 8254.86$$

(8) Tack coat

$$10 + 50 + 3.25 \text{ m} = 1825 \text{ m}$$

$$10 + 50 + 3.25 \text{ m} = 1825 \text{ m}$$

$$10 + 50 + 3.25 \text{ m} = 1825 \text{ m}$$

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$$10 + 50 + 3.25 \text{ m} = 1825 \text{ m}$$

$$10 + 50 + 3.25 \text{ m} = 1825 \text{ m}$$

(10)	Semi Decid Broadleaved	
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Continuation

$10 + 50 + 3.23 + 0.025 = 46.81$

g-  = 7500
Q. 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1378.750	44
Curve.	5 x 40 m	5	50 + 60	10.025	28.25
			2	776.44	776.44
(11) Kilometre Stn					
(5) 5th km - 1 No					
(55) ordinary km - 9 Nos					
(555) 200 m Stn - 33 Nos					
(12) Direction & Area					
9th km from Bn					
2 A + 1200 + 0.80					23.04
(13) Retopographic to Stn					520
(55) 600 m Circle - 2 Nos					
(555) 600 m + 400 m rectangles - 16 Nos					
(14) Boundary Pillar - 120 Nos					
(15) Road Marking					
2 + 10 + 10 ⁵⁰ + 0.10					100.00
(16) Maintenance Budget					
Logs - 5 Nos					
(17) Subdividing & placing					
(18) Boundary B/w with area 3%					
5 + 2 + 6.00 + 0.40 + 0.60					14.40
(19) Duster for area					
side for 51 - 4 m + 6 - 10.60					14.24
top 1 + 20 + 6.00 + 0.40					4.80
front for 1 + 4.00 + 0.40 + 0.60					0.96
					20.16
for 15 Nos 215 + 0.20 - 16					
					302.40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Painting two kerf					
Area Sur as; 14 = 302.40 m ²					
(21) Cont ⁿ of 2 nos 600 mm NB & 4 nos 1000 mm NB & 1000 mm NB & 1000 mm NB					
(21) H.W. in & out of kerf in feet					
H.W. $\frac{2}{3} \times 2 + 3.90 + 1.15 + 1.50 = 26.91$					
Below (H.D.) $1 + 2 + 5.350 \times 1.130 + 365 = 4.41$					
H.W. $2 \times 2 + 6.450 \times 1.400 \times 1.500 = 54.18$					
Below (H.D.) $1 + 2 + 4.850 \times 1.530 + 0.365 = 5.41$					
Total = 30.92 m ²					
(22) Painting m. in area					
H.W. $2 \times 2 + 3.90 + 1.150 + 1.50 = 2.69$					
Below (H.D.) $2 \times 2 + 3.31 + 1.130 + 0.250 = 3.04$					
H.W. $2 \times 2 + 6.450 + 1.400 + 1.500 = 5.40$					
Below (H.D.) $1 + 2 + 4.850 + 1.530 + 0.250 = 3.77$					
Less for H.D.					
$1 + 2 + 0.2857 + 0.2857 + 1.250 + 5.46 = 3.26$					
$1 + 2 + 0.2857 + 0.2857 + 1.250 + 5.46 = 1.148$					
Net S = 10.04 m ²					
(23) Painting B/W in Car. (14)					
H.W. $2 + 2 + 3.60 + 0.700 + 2.180 = 21.98$					
B.W. $2 + 3.60 + 0.400 + 1.200 = 6.91$					
H.W. $2 + 2 + 6.150 + 0.825 + 2.50 = 52.36$					
B.W. $2 + 2 + 6.150 + 0.400 + 0.600 = 5.90$					
Less for H.D.					
$2 + 2 + 0.2857 + 1.250 + 0.622 = 2.95$					
$2 \times 2 + 0.2857 + 0.830 + 0.500 = 1.148$					
Continuation					
Net B/W = 8.30 m ²					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Supplying & placing 60 mm dia bar					
$2 + 3 + 2.50 = 7.50$					
(25) Supplying & placing 1520 mm dia bar					
$2 + 3 + 2.50 = 7.50$					
(26) Restoring in concrete					
inner side $2 + 2 + 3.60 + 3.30 =$					48.67
inner side $2 + 2 + 3.60 + 0.60 =$					8.64
top - $2 + 2 + 3.60 + 0.40 =$					5.76
ends - $4 + 2 + 0.60 + 2.10 =$					12.20
Area - $4 + 2 + 0.60 + 1.20 =$					3.84
less for 1st					
$2 + 2 + 0.25 \times 57 + 0.83 =$					3.166
1st order $2 + 2 + 6.15 + 3.20 =$					92.98
inner side $2 + 2 + 6.15 + 0.60 =$					14.70
top - $2 + 2 + 6.15 + 0.40 =$					9.84
Ends $2 + 4 + 0.825 \times 2.58 =$					17.02
End - $2 + 4 + 0.40 + 0.60 =$					1.92
less for 1st					
$2 + 2 + 0.25 \times 57 + 1.23 =$					4.25
Net area =					208.24
(27) Painting two coats					
top - $2 + 2 + 3.60 + 0.40 =$					5.76
Side $4 + 2 + 3.60 + 0.60 =$					17.28
front $4 + 2 + 0.40 + 0.60 =$					1.92
top - $2 + 2 + 6.15 + 0.40 =$					9.84
Side $2 + 4 + 6.15 + 0.60 =$					29.52
front $4 + 2 + 0.40 + 0.60 =$					1.92
24/5/24					66.24

Continuation