

355-BD 2020-21

Schedule XLV-Form No. 134.

Toli Dharwadhi TO L 024

DIVISION

Som Kumar

SUB-DIVISION

University (SC)

Measurement Book

1st on H/L B/L

Name of work Tali Bawhi to 6024

Situation of work-

Agency by which work is executed- Sonu Kumar

Date of measurement-

No. and date of agreement. 35580/20-21

(These four lines should be repeated at the commencement of the measurements relating to each work.) Date of start - 6.8.20

Particulars	Details of actual measurement					Contents of area.
	No.	L.	B.	D.		
98-640	98-641	98-642	98-643	98-644	98-645	98-646
98-647	98-648	98-649	98-650	98-651	98-652	98-653
98-654	98-655	98-656	98-657	98-658	98-659	98-660
98-661	98-662	98-663	98-664	98-665	98-666	98-667
98-668	98-669	98-670	98-671	98-672	98-673	98-674
98-675	98-676	98-677	98-678	98-679	98-680	98-681
98-682	98-683	98-684	98-685	98-686	98-687	98-688
98-689	98-690	98-691	98-692	98-693	98-694	98-695
98-696	98-697	98-698	98-699	98-700	98-701	98-702
98-703	98-704	98-705	98-706	98-707	98-708	98-709
98-710	98-711	98-712	98-713	98-714	98-715	98-716
98-717	98-718	98-719	98-720	98-721	98-722	98-723
98-724	98-725	98-726	98-727	98-728	98-729	98-730
98-731	98-732	98-733	98-734	98-735	98-736	98-737
98-738	98-739	98-740	98-741	98-742	98-743	98-744
98-745	98-746	98-747	98-748	98-749	98-750	98-751
98-752	98-753	98-754	98-755	98-756	98-757	98-758
98-759	98-760	98-761	98-762	98-763	98-764	98-765
98-766	98-767	98-768	98-769	98-770	98-771	98-772
98-773	98-774	98-775	98-776	98-777	98-778	98-779
98-780	98-781	98-782	98-783	98-784	98-785	98-786
98-787	98-788	98-789	98-790	98-791	98-792	98-793
98-794	98-795	98-796	98-797	98-798	98-799	98-800
98-801	98-802	98-803	98-804	98-805	98-806	98-807
98-808	98-809	98-810	98-811	98-812	98-813	98-814
98-815	98-816	98-817	98-818	98-819	98-820	98-821
98-822	98-823	98-824	98-825	98-826	98-827	98-828
98-829	98-830	98-831	98-832	98-833	98-834	98-835
98-836	98-837	98-838	98-839	98-840	98-841	98-842
98-843	98-844	98-845	98-846	98-847	98-848	98-849
98-850	98-851	98-852	98-853	98-854	98-855	98-856
98-857	98-858	98-859	98-860	98-861	98-862	98-863
98-864	98-865	98-866	98-867	98-868	98-869	98-870
98-871	98-872	98-873	98-874	98-875	98-876	98-877
98-878	98-879	98-880	98-881	98-882	98-883	98-884
98-885	98-886	98-887	98-888	98-889	98-890	98-891
98-892	98-893	98-894	98-895	98-896	98-897	98-898
98-899	98-900	98-901	98-902	98-903	98-904	98-905
98-906	98-907	98-908	98-909	98-910	98-911	98-912
98-913	98-914	98-915	98-916	98-917	98-918	98-919
98-920	98-921	98-922	98-923	98-924	98-925	98-926
98-927	98-928	98-929	98-930	98-931	98-932	98-933
98-934	98-935	98-936	98-937	98-938	98-939	98-940
98-941	98-942	98-943	98-944	98-945	98-946	98-947
98-948	98-949	98-950	98-951	98-952	98-953	98-954
98-955	98-956	98-957	98-958	98-959	98-960	98-961
98-962	98-963	98-964	98-965	98-966	98-967	98-968
98-969	98-970	98-971	98-972	98-973	98-974	98-975
98-976	98-977	98-978	98-979	98-980	98-981	98-982
98-983	98-984	98-985	98-986	98-987	98-988	98-989
98-990	98-991	98-992	98-993	98-994	98-995	98-996
98-997	98-998	98-999	98-1000	98-1001	98-1002	98-1003

Day of road subbank mound
 15th 8th 23rd 45th 45th
 Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	C/L	B. Mean	D.	
Change	-	0.149	0.149	0.149	0.149
0	-	0.149	0.149	0.149	0.149
50	-	0.484	0.312	50	15.825
100	-	0.971	0.724	50	36.375
150	-	2.095	1.533	50	76.650
200	-	1.479	1.787	50	89.350
250	-	0.780	1.130	50	56.425
300	-	0.503	0.642	50	32.075
350	-	0.763	0.633	50	31.650
400	-	0.445	0.604	50	30.200
450	-	1.003	0.724	50	36.200
500	-	0.635	0.819	50	40.950
550	-	0.748	0.692	50	34.575

600	-	0.996	0.872	50	43.600
650	-	2.147	1.572	50	78.525
700	-	0.362	1.257	50	62.850
750	-	0.450	0.409	50	20.425
800	-	0.100	0.275	50	13.750
850	-	0.198	0.149	50	7.450
900	-	3.799	1.999	50	99.925
950	-	3.208	3.504	50	105.100
1000	-	2.800	3.004	50	150.200
1050	-	3.338	3.069	50	153.450
1100	-	4.177	3.258	50	187.825
1150	-	3.990	4.064	50	204.125
1200	-	3.312	3.651	50	182.550
1250	-	4.057	3.685	50	184.225
1300	-	3.960	4.009	50	200.425
1350	-	3.897	3.929	50	196.425
1400	-	4.000	3.900	50	197.725
1450	-	3.697	3.646	50	192.225
1500	-	3.438	3.558	50	177.875
1550	-	3.702	3.570	50	178.500

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Sch. XLV-Fc'm No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B. if $\phi = 1025$ - Good
					Limit 1024.64

(4) Box cutting

$$\begin{aligned} \text{check } 2 \times 38.00 + 0.525 \times 10.00 &= 3.99 \\ \text{also } 2 \times 20.00 + 42.00 + 0.325 \times 10.00 &= 63.00 \\ \hline 2515/21 & \quad \quad \quad 2515/21 = 66.99 \end{aligned}$$

(5) mm heavy Sign Bur - 2 Ply

$$\begin{aligned} \text{also } 2515/21 \\ \hline 9 \end{aligned}$$

$$\begin{aligned} 2515/21 \\ \hline 9 \end{aligned}$$

Abstract of work

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

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

① Cheating & grabbing
of Road Jalandhar

After für Seite 131 du 2

70624 @ 51133 7614 31703

(2) $\frac{1}{150}$ of road cut

0.75 for sucrose 13.40

$\rightarrow 1473.92 \text{ m}^2$ & 167.41 m^2 3246748

⑤ Co^h of rock, unbed

1	550	m	Red	4
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Qty for vol P_3 , 40

$1631.68 \text{ m}^2 @ 202, 52 \text{ m}^2 @ 127927 =$

4. $\text{C}_2\text{H}_5\text{COOH}$ Sugarcane

4000000 Shillings

~~31 Jan 1967, Tu~~

730/2.68m @ 204.16/m 615068

(5) Box Cutting

Order for the Pick

7 66.99 m 7 416 496 82

81 Family B's B & T

[illegible]

day	for	video	#6,	the	3
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7 10) 4.64 m² @ 2807-91/m² 83012442

⑦ 3 in 6 cm: 6 cm: 6 cm

24. 11. 1961

2nd 1145901 22852-

4066758

~~slah~~ ~~25/5~~ ~~12%~~ ~~25~~ ~~5~~ ~~21~~