

14 on A/C Bill

Name to work— East of Road from Horizon Toli to
 Situation of work— Shukla term ka Tola
 Agency by which work is executed—
 Date of measurement— mea vridhavaline capat p. 12/1
 No. and date of agreement. 509 dambanagar Gulab
 (Those four lines should be repeated at the commencement of
 the measurements relating to each work.)

[illegible]

Alfred
Auch
16/3/22

			ca. 1.15 km
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② combination of Reference Pillar

long ————— sh —————

1.157c.m

(3) Cherry & grey mulberry

include			du	
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$$2 + 38 \times 30 \times 1.5 = 3429 \text{ m}^2$$

$$2 + 1 \times 10 \times 15 = 30''$$

3450 m²

0.345 H₂

④ Privacy and Data Confidentiality

many sign boards - dr -

1541

⑤ Arbeitskreis Arbeitsmarktwirtschaft

Continuation

ABSTRACT OF UST

7

Sch. XLV—Form No. 134

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

(1) control survey Benchmark

Pillar ———— dr

g. id. 10mm - 1

b-1 of T.M.B. = 1.15 km

@ 16 5573.51/km - 16432-W

(2) control Reference Pillar

dr ———— dr

g. id. 10mm - 2

b-1 of T.M.B. = 1.15 km

@ 16 5556.61/km - 16348-W

(3) clearing a grey road

long meadow ———— dr

g. id. 10mm - 3

of T.M.B. = 0.345 km

@ 16 5137.35/km - 17642-W

(4) survey of highway

intermediate sign Board

g. id. 10mm - 4

b-1 of T.M.B. = 1

@ 16 12756.375/km - 13756-W

(5) control embankment in ditch

with bamboo mat 1000 m

g. id. 10mm - 5

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10/29) Paving sand filling in boundary between lots — g. width 11m — 11					
p-f of T.M.B. = 8.55 m ²					
@ 11 435.87/m ² — 11					3752.41

(11/28) Paving B.P. 1/2 in boundary between lots — g. width 12m — 12					
p-f of T.M.B. = 85.95 m ²					
@ 11 291.74/m ² — 11					25075.00

(12/25) Paving P.O. 1/2 in boundary between lots — g. width 13m — 13					
p-f of T.M.B. = 18.45 m ²					
@ 11 603.75/m ² — 11					11060.00

(13/20) Paving B.P. 1/2 in boundary between lots — g. width 14m — 14					
p-f of T.M.B. = 79.53 m ²					
@ 11 564.89/m ² — 11					451880.00

(14/21) Paving and laying concrete B.P. 1/2 in — g. width 15m — 15					
T.M.B. = 22.5 m ² @ 11 366.33/m ² — 11					82560.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(13/32) Planking with 100 mm (1.2)					
on concrete					
g width 100 mm - 16					
P-5 m Tm-B = 1032 m ²					
Q 11 14.95/m ² - 11 2096.11					
(16/33) Planking with 100 mm (1.2)					
on concrete					
g width 100 mm - 17					
P-5 m Tm-B = 39.74 m ²					
Q 11 56.49/m ² - 11 2263.11					
(17/35) Construction of 100 mm (1.2)					

materials					
g width 100 mm - 18					
P-6 m Tm-B = 617.38 m ²					
Q 11 3135.53/m ² - 11 1304476.11					

(18/35) Planking with 100 mm (1.2)					
on concrete					
g width 100 mm - 19					
P-6 m Tm-B = 303.17 m ²					
Q 11 3761.32/m ² - 11 1141244.11					
11 40,81 169.11					

(19/35) Add 100 mm (1.2)					
11 40,81 169.11					

(20/35) Add 100 mm (1.2)					
11 40,81 169.11					

Continuation

c-11 46,11,720.11

Attested

Continuation

Attended
Auch
16/3/22