

Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.
 (These four lines should be repeated at the commencement
 of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1ST	0m	A/c Bill			
Name of work:-	LD 56-T 03				
to Kari Lara.					
Authority:-	E E Dalsingh Sowri				
Name of Agen:-	Alleetra infra.				
State	L.T.D				
Date of Started!	03/08/24				
Date of Comp!	01/08/25				
Agree! -	35 MB 1/2024 - 25				
Date of contg! -	16.8.24				

WORK done

Date of contg! -

1. clearing and grubbing

road land - with do

do all complete job.

$$67 \text{ lines} \times 30 \times 2 \text{ side} \times 0.75 = 1980 \text{ m}^2$$

$$1 \text{ line} \times 30 \times 2 \text{ side} \times 0.75 = 45 \text{ m}^2$$

$$= 2025 \text{ m}^2$$

$$= 0.2025 \text{ acre}$$

2. levelling 1.5% GRT

as per Spec frontier -

$$12 + 2.52 \times 1.05 = 5.29$$

$$1 \times 4.62 \times 1.03 = 4.75$$

$$3 \times 3.16 \times 1.0 = 10.86$$

$$2 + 2.15 \times 1.02 = 4.39$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Forming in AFC 13-i					
1. Pre casting concrete plant areas					
Reef - do - do - complete.					
(I) +& Pulverf					
SNW x 4 side x 4.6m x 0.6 = 55.20					
SNW x 2 side x 4.6 x 0.4 = 18.4					
SNW x 4 side x 0.4 x 0.6 = 4.8					
(II) slab C4Pv m					
48 side x 3.6 x 0.6 = 8.64					
2 side x 3.6 x 0.4 = 2.88					
4 side x 0.4 x 0.6 = 0.96					
					90.88 m ²

2. Pre casting concrete
fronting 2 coats as per
specification.

oxide - Ton in brado (2)

Heads (1) 90.88 m²

Brado
05.01.25

Material statement

Earth - 1194.75 m³ ~~TR~~ 39402 ft³

Bricks - 6.383 thousand

soil - 5.44 m³

The work has been completed.

My signature

Brado
28.1.25

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P.C.C Qty side of 120	(23)				
Steel - (2) 11 - 270 m ²					
C 988.82 M ²					266981 =
do. providing bricks					
M 880 kg.					
Qty side TMB & etc (22)					
Steel (5) 12.768 M ²					
Q 6621.60					85183 ~
do. providing culls					
Qty side TMB & etc (24)					
Steel - (1) 90.88 M ²					
C 212.19 M ²					29284 ~
21. Providing steel of corner -					
Qty side TMB & etc (24)					
Steel (2) 90.88 M ²					
C 136.59 M ²					12413 ~
					10926491 ~
add 18.1.W					1966768 ~
add 2.1.L.W					09265 ~
AF S. f					82980 ~
					130855042 ~
Declination 0.54 ~					76662 ~
					13014842 ~
Legs forius B 11					119802000 ~
					1032842 ~
1+2+3					