

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. Ld on 1/12/11					
APW -	703	70. Chouhan (BR-12-12)			
		under masonry (Gru)			
Agency -	K Shitij construction				
	Motilal (East Chauhan)				
Agreement -	02 MBD/2025-26				
Policy -	RRM/2024/25/RRM/04				
Date of start -	24/05/25				
Date of comp -	23/05/25				
Date of Entry -					
<u>Details of works</u>					
1	Primary for the 12/10/25 Street in 24-12-12 1/12 grade of 12/12 --- all up ordinary 12/10/25 Street = 91% 200m Street = 041%				
2	Primary for the 12/10/25 of 12/10/25 Street Continuation -				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1070 Area of Base of = 0.14					
C.S.P. Area = 0.1					
Measurement Area = 0.1					
08					
Area boundary pillars/					
Crane Post with 11.11					
Measurement of area					
--- clear					
04 = 24 m.					
04					
Rumble strip with					
premix Bitumen.					
--- clear					
04 m x 6 m x 3.75 x 0.15 = 13.5 m ²					
05					
Boundary little sign on					
fixing of retro reflective					
cautionary instructions					
--- clear					
(1) 600m equal & heavy = 0.6					
(2) 600 m cement = 6 M ₂					
(3) 600 x 450 m = 6 M ₂					
(4) 900m side of 0.45 m = 0.2					
(5) Hopper Bunker 900 x 300 = 8 M ₂					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of COST
$\frac{1}{722}$					Setting out pillars for Refinery site - 1000.
					0.6491 m. at vertex A - (2)
					@ 13 123 = 49 m. → 8491 =
$\frac{02}{723}$					Cleaning up Gabby this
					Removal of clump
					10 m. of 10 m.
					-----, 10 m.
					0.24 Hq. at vertex A - (2)
					@ 73248 = 75 Hq. → 12579 = 70
$\frac{03}{724}$					Cultivation of Plumb
					(with marks for)
					----- 10 m.
					From 3 m. to 600 m.
					0.1 m. at vertex A - (2)
					@ 344 = 08 m. → 344 = 08
					0.1 m. at vertex A - (2)
					@ 597 = 39 → 597 = 39
$\frac{04}{725}$					Removal of clump
					at vertex A -

Continuation

Co. 27 012 = 17

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0211/5. ok u'el 7416 (02)					
@ 240 = 290u					480 = 58
5 219. Scoury Existing Pit area					
Surface molydaly up					
Patlu - - - - -					
1212.38m ³ ok u'el 7416 (03)					
@ 14 = 257u					417278 =
06 730. Curbing of Sub grade					
Brush shed of the					
material to be for					
main pit - -					
- - - - -					
499.68m ³ ok u'el 7416 (03)					
@ 242 = 53m					121187 = 3
7 231. Constructing G.S.B					
gravel with 1/2 m					
gravel material					
- - - - -					
90.58m ³ ok u'el 7416 (04)					
@ 2309 = 48pm					20919226
08 732. Hand ker in W.R.					
gravel needed in sub					
on surface - -					
- - - - -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
262.03 m ² of area 2412 - (6A)					
23892.42 m ² - 10/19878					
$\frac{09}{733}$					
Primarily and apparently					
Prime coat with					
Bitumen surface					
Area - all up					
2624. m ² of 45' x 2412 - (7)					
@ 55.241 m ² - 14816653					
$\frac{10}{734}$					
Primarily and apparently					
Prime coat with					
Bitumen surface					
Area - all up					
2686.88 m ² of 45' x 2412 - (8)					
@ 192.05 m ² - 51185					
$\frac{11}{735}$					
Primarily and apparently					
Semi dense Bitumen					
Coat with asphalt					
Primer of asphalt					
all - all up					
Area					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
67.132305 vide 746 (109)					
@ 13480 = 61 P.S. - 4905493.2					
<u>12</u>					
p/v Rilonch pillar					
cur. spec. cum 4/15					
----- all up.					
01 No. ch vide 746 (116)					
@ 2908 = 258 - 72908 = 1					
20 m Stone (Pillar)					
04 No. the a/c 788 = 85 - 43155 = w.					
<u>13</u>					
p/v and fixing Logo					
of project. cut Band					
----- all up.					
02 No. h vide 746 (116)					
@ 10925 = 02 - 21850 = 2					
Citizen Infanti Band					
01 No. a/v vide 746 - (116)					
@ 10925 = 02 - 110925 = w					
<u>14</u>					
p/v and fixing Boundary					
pillar with 4/15 gate					
of center water ---					
----- all up.					
05 24 No. @ 689.88 - 116557 = w					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15					
Area of Remble Strip					
with pancha bitenue					
Compert --- all up					
13.10 m of side by (13)					
@ 1066 = 67					914400 m
16					
Area of traffic sign					
any form of reforestation					
centing 1 km					
--- all up					
(1) 600m irregular					
06 Nos @ 3936 = 39					23618 m
(2) 600m circular					
06 Nos @ 5252 = 16					31513 m
(3) 600 x 450m Rectangular					
06 Nos @ 5117 = 48					30705 m
(4) 900m x 450m Rectangular					
02 Nos @ 9282.37 = 9					18565 m
(5) Hatched Area					
05 Nos @ 5117 = 48					40940 m
17					
Area of sign of					
Rail mainly 40 ft					
thompson with bitenue					
Surface --- all up					

Continuation

