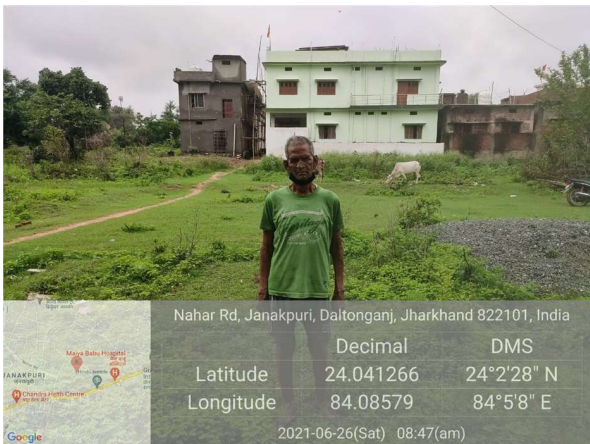
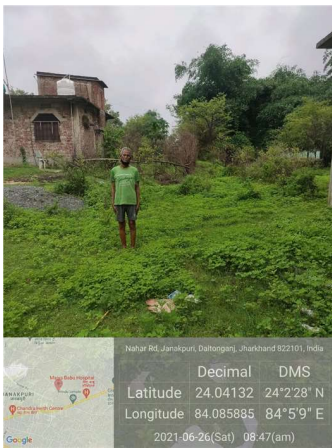


Medininagar Municipal Corporation

SITE VISIT REPORT

Proposal Details				
Owner Name	: RASHMI KUMARI	Site Visit Date	: 20 July, 2021	
Applicant Name	: MD FAIZ KHAN	File No.	: MNNP/BP/0072/W06/2021	
Ward No.	: W06	Case Type	: New	
Thana No.	: 198	Plot No.	699	
Road No. / Name	:	Registration No.	: MNNP/ENG/0004/2017	
Site Visit Checklist				
#	Description	As On Site	Objection	Remark
1.	Whether Existing at Site	Yes		
2.	Whether connected with an existing public road	Yes		
3.	Status of road	Public		
4.	Nature of Road	Kutchha		
5.	Width of approach road	3.05		
6.	Whether road side drain exists	No		
7.	if Whether road side drain exists is No - Distance from nearest drain	NOT AVAILABLE		
8.	if Whether road side drain exists is No - easibility to connect	No		
9.	if Whether road side drain exists is No - Scope of widening of road	YES		
10.	Whether the site is at road junction	Yes		
11.	Level of site in relation to approach road	IN LEVEL		
12.	Whether the area is subject to	Water logging		
13.	Whether the locality is	Developing		
14.	Distance of the plot from the nearest temple/ monument / Airport/ Other important building	NEAR PANCHMUKHI MANDIR/300M Approx		
15.	The vertical and horizontal distance from 33 KV/11 KV electric line	11KV/150 M		
16.	Whether the Site is vacant	Yes		
17.	Plot size (As per measurement)(In Sqmt)	103.01		
18.	Whether the applicant encroached the Govt. land/road land/any other land/drainage channel	No		
19.	Sketch site plan showing the location of the site, important land marks and connectivity with the main road is enclosed. (For site not located on main road) at page	ATTACHED		
20.	Any other information.	NO		
21.	Verified the Amins report with/without site inspection and found correct	Yes		
22.	Land Use	Residential		
23.	Road	Yes		
24.	Sewerage	No		
25.	Drainage	No		
26.	Water facility	No		
27.	Availability of drain	No		
28.	Telephone	No		
29.	Electricity	Yes		



Recommendation : Verified & found Ok

Remark : FORWARDED FOR FURTHER ACTION

Deepak Prashad
Junior Engg