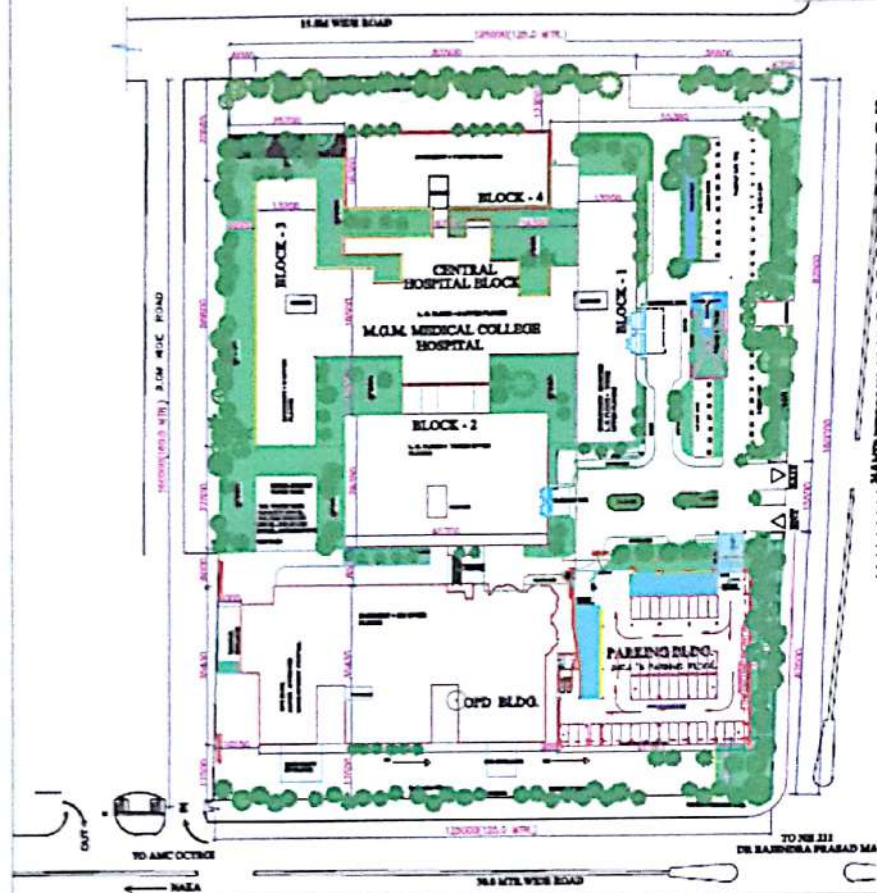


MGMIHS
SITE PLAN, NAVI MUMBAI
showing green areas

MGMIHS

SITE PLAN, AURANGABAD
showing green areas



Landscape plan

Dr. Rajesh B. Goel
Registrar
MGM Institute of Health Sciences
(Deemed University) U/s 3 of M.G.A.
Navi Mumbai-410 209

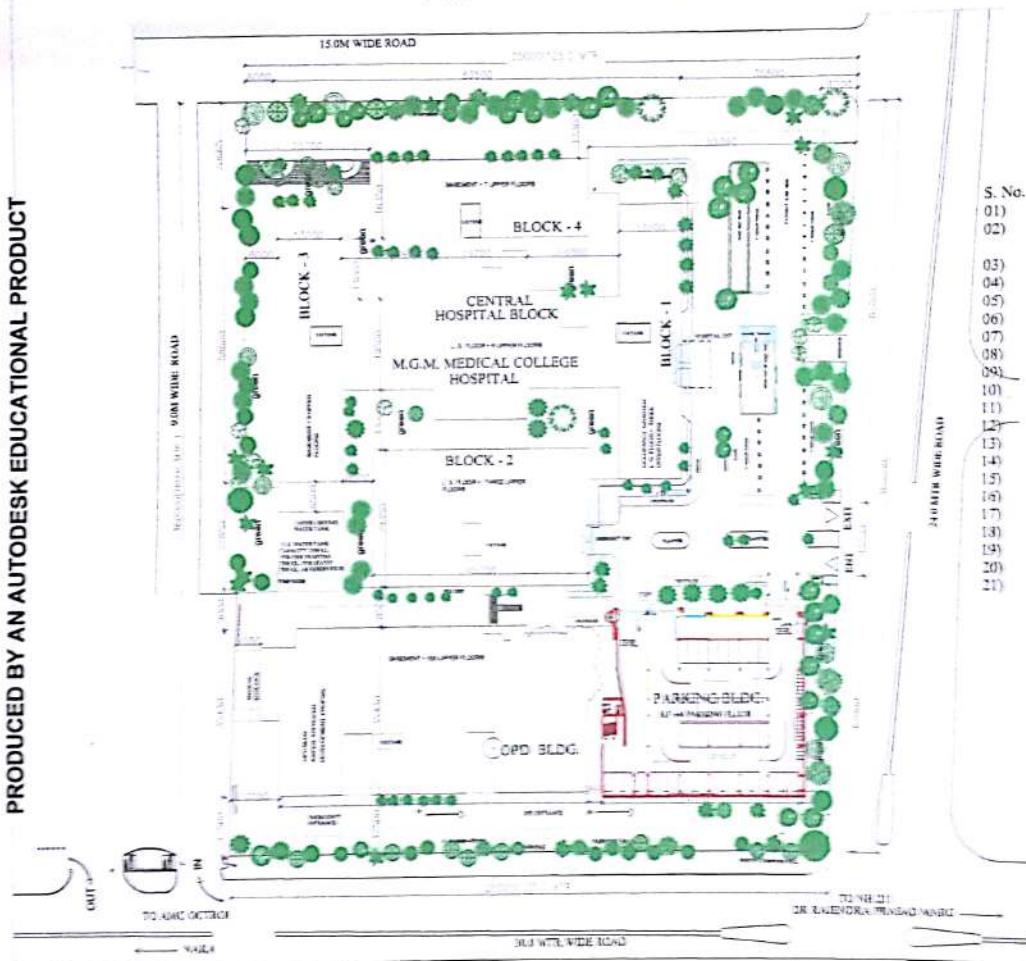
S. No.	Scientific Name	Common Name	Symbol
01)	Delonix Regia	Gulmohar	✱
02)	Saraca Indica (Sorrowless Tree)	Aashoka	✱
03)	Sterculia Foetida	Wild Almond Indian	●
04)	Azadirachta Indica	Neem	●
05)	Plumeria Rubra	Temple Tree	●
06)	Mountain Ebony	Kanchan	●
07)	Banyan Tree	Ficus Benghalensis	●
08)	Ficus Religiosa	Peepal	●
09)	Acacia Arabica	Babool	●
10)	Casuarina Equisetifolia	Casuarina	●
11)	Cassia Fistula	Amaltas / Bhawa	●
12)	Indian Cork Tree	Millingtonia Hortensis	●
13)	Imli / Chinch	Tamarindus indica	●
14)	Spathodea campanulata	Tulip Tree	●
15)	Artocarpus integra	Jack fruit tree	●
16)	Samanea saman	Rain Tree	●
17)	Mangifera Indica	Mango	●
18)	Oreodonta Regia	Royal / Bottle palm	●
19)	Areca catechu	Areca Palm	●
20)	Eucalyptus	Nilgiri	●
21)	Alstonia scholaris	Saptaparni	●

Existing tree species

6
(a)

Where the trees need to be cut, compensatory plantation in the ratio of 1:3 (i.e. planting of 3 trees for every 1 tree that is cut) shall be done and maintained.

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S. No.	Scientific Name	Common Name	Symbol	
01)	Delonix Regia	Gulmohar	✖	11 NOS.
02)	Saraca Indica (Sorrowless Tree)	Ashoka	✖	
03)	Sterculia Foetida	Wild Almond Indian	●	
04)	Azadirachta Indica	Neem	●	08 NOS.
05)	Plumeria Rubra	Temple Tree	●	04 NOS.
06)	Mountain Ebony	Kanchan	●	09 NOS.
07)	Banyan Tree	Ficus Benghalensis	●	07 NOS.
08)	Ficus Religiosa	Peepal	●	03 NOS.
09)	Acacia Arabica	Babool	●	01 NOS.
10)	Casuarina Equisetifolia	Casuarina	●	04 NOS.
11)	Cassia Fistula	Amaltas / Bhawa	●	10 NOS.
12)	Indian Cork Tree	Millingtonia Hortensis	●	27 NOS.
13)	Imli / Chinch	Tamarindus Indica	●	03 NOS.
14)	Spathodea campanulata	Tulip Tree	●	14 NOS.
15)	Artocarpus integrus	Jack fruit tree	●	08 NOS.
16)	Samanea saman	Rain Tree	●	01 NOS.
17)	Mangifera Indica	Mango	●	
18)	Oreodera Regia	Royal / Bottle palm	●	09 NOS.
19)	Areca catechu	Areca Palm	●	57 NOS.
20)	Eucalyptus	Nilgiri	●	22 NOS.
21)	Alstonia scholaris	Saptarnami	●	03 NOS.
TOTAL NO. OF TREES				= 202 NOS.

TOTAL NO. OF TREES

$$= 202.405 \text{ g}$$

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