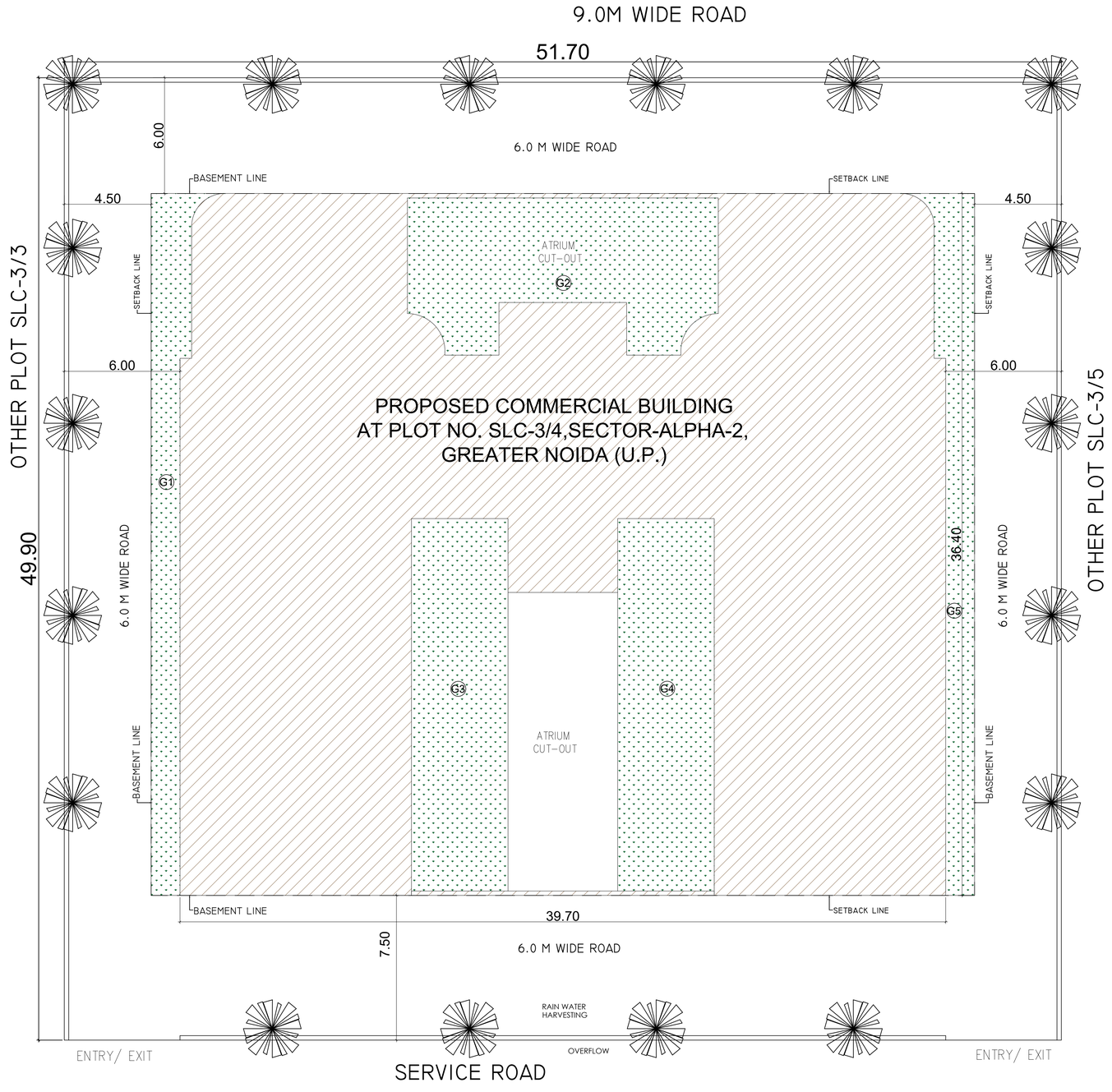

GREEN AREA CALCULATIONS:-	
1. REQUIRED GREEN : =25% OF OPEN AREA =25% OF PLOT AREA–GR. COVERAGE =25% OF (2580–1031.932)	386.974
2. PROPOSED GREEN :	420.612
3. REQUIRED NO. OF TREES =1 TREE PER 100 SQM. OF OPEN AREA =(PLOT AREA–GR. COVERAGE)/100	15
4. NO. OF TREES PROPOSED :	19

EXISTING GREEN AREA

G1	AS PER PLINE	=	60.3700
G2	AS PER PLINE	=	106.5780
G3	AS PER PLINE	=	96.6460
G4	AS PER PLINE	=	96.6460
G5	AS PER PLINE	=	60.3723
	TOTAL EXISTING GREEN AREA	=	**420.612**

NAMES OF PROPOSED TREES IN LANDSCAPE PLAN

	COMMON NAME	BOTANICAL NAME
	GULMOHAR	DELONIX REGIA
	AMALTAS	CASSIA FISTULA
	JACARANDA	JACARANDA MIMOSAE FOLIA
	SILVER OAK	GREVILLEA ROBUSTA
	ASHOKA	POLYLETHEA LONGIFOLIA

NOTE:-

SHRUBS:- NO DENOTED AS SHOWN

(1) DIFFERENT TYPES OF SHRUBS ARE:- CAESALDANIA PULCHERRIMA, LAGERSTROMIA FLOSREGINAE, EUPHORBIA PULCHERRIMA

(2) DIFFERENT VARIETIES OF BOUGAIN VILLEA SHALL BE PLANTED ALL ALONGE THE BOUNDARY WALL.

SIGNING AUTHORITY

ARCHITECT'S SIGN

SUBMISSION DRAWING

PROJECT:-

PROPOSED COMMERCIAL FOR **M/s. MAHAVINAYAKA INFRAPROJECTS PVT. LTD.** **AT** PLOT No. SLC-3/4, SECTOR-ALPHA-2 G.NOIDA. (U.P.)

DRG. TITLE:- LANDSCAPE PLAN

SCALE:-1:100	DRG. NO.:RW-01
DLT.BY.:-	DATE:-07/11/2024

ARCHITECTS:-
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