C : TENTATIVE PROJECT SCHEDULE

S.NO.	TOWER	STATUS ON DATE- % COMPLETED	STORIED	NOS APARTMENTS	2019	2020	2021	2022	2023	2024	2025
1	T6	RCC-100%;Brick 100% & Plaster-60%	B+G+22	85	████ Jan-Mar 2019 → Oct-Dec 2020						
		(Basement- 3000 M2- To be Done)									
2	T5	RCC - 100%; Brickwork - 5%	B+G+15	57		Jul-Sept 2020 → Jul-Sept 2021 ████					
3	T4	RCC - 20%	B+G+15	57		Oct-Dec 2020 → Oct-Dec 2021 ████					
		(Basement- 1100 M2- Tobe Done)									
4	T7	RCC- 80%	B+G+22	85			Oct-Dec 2021 → Jul-Sept 2023 ████				
		(Basement- 2100 M2- Tobe Done)									
5	T8	RCC 85%; Brickwork-65%	B+G+23	89				Apr-Jun 2022 → Oct-Dec 2023 ████			
		(Basement- 3300 M2- Tobe Done)									
6	T1	RCC 90%; Brickwork-80%	B+G+22	85				Jul-Sept 2022 → Apr-Jun 2024 ████			
		(Basement- 2900 M2- Tobe Done)									
7	T2	RCC-10%	B+G+18	69					Jan-Mar 2023 → Apr-Jun 2024 ████		
		(Basement - 2010 M2- Tobe Done)									

A : SALIENT FEATURES OF FACILITIES BEING PROVIDED

A.1 FIRE FIGHTING FACILITIES

	PUMPS	NOS	HEAD	LPM	DISCHARGE	STATUS ON DATE
1	DIESEL OPRATED FIRE PUMP	1	135 M	2850	171 CUM/ HOUR	SUPPLIED/INSTALLED
2	ELECTRIC HYDRANT PUMP	1	135 M	2850	171 CUM/ HOUR	SUPPLIED/INSTALLED
3	ELECTRIC SPRINKLER PUMP	1	135 M	2850	171 CUM/ HOUR	SUPPLIED/INSTALLED
4	JOCKEY PUMP	1	135 M	180	10.8 CUM/ HOUR	SUPPLIED/INSTALLED

	WATER STORAGE RESERVOIR FOR FIRE				STATUS ON DATE
1	UNDERGROUND RESERVOIR CAPACITY	250000 LITRE			COMPLETED/OPERATIONAL
2	OVERHEAD RESERVOIR CAPACITIES	30000 LITRES PER TOWER			STRUCTURE COMPLETED-6 TOWERS

A.2 DRINKING WATER FACILITIES

	PUMPS	NOS	HEAD	LPM	CAPACITY	STATUS ON DATE
1	WATER DISTRIBUTION PUMPS	2+1	80 M	350	12 HP	TO BE SUPPLIED/INSTALLED
2	WATER DISTRIBUTION PUMPS	2+1	105 M	500	15 HP	TO BE SUPPLIED/INSTALLED
3	RAW WATER PUMPS FOR FILTER	2+1	35 M	360	5 HP	TO BE SUPPLIED/INSTALLED

	WATER STORAGE RESERVOIR FOR DRINKING WATER				STATUS ON DATE
1	UNDERGROUND RESERVOIR CAPACITY	485000 LITRES			STRUCTURE COMPLETED
2	OVERHEAD RESERVOIR CAPACITIES	30000 LITRES PER TOWER			STRUCTURE COMPLETED-6 TOWERS

B : AMENITIES

B.1 ELECTRIC POWER SUPPLY SYSTEM

				STATUS ON DATE
1	11/0.415 KV SUB STATION	3 NOS	FOR PROVIDING 2490 KW LOADS	SCHEME TO BE SUBMITTED TO POWER AUTHORITY FOR APPROVAL
2	EMERGENCY POWER SUPPLY		4*750 Kva	

B.2 OTHER AMENITIES

1	ALL TOWERS ARE CONNECTED BY INTERNAL ROAD NETWORK, WHICH CONECT TO MAIN ENTRY/EXIT ROAD TO THE COMPLEX
2	ALL ROAD NETWORK ARE LIGHTED WITH STREET LIGHT POSTS LOCATED AT SUITABLE DISTANCES
3	4 NOS OF GAS BANKS ARE BEING PROVIDED FOR SUPPLYING PIPED LPG GAS
4	RAIN WATER DISCHARGE ARE MANAGED WITH STORM WATER PIPE NETWORK AROUND ALL THE TOWERS, WHICH ARE THEN CONNECTED TO DESIGNATED OUTFALL POINTS OR CONNECTED TO AUTHORITY LAID MAIN TRUNK LINES
5	SEWERAGE ARE COLLECTED FROM EACH TOWER BY SEWERAGE NETWORK, WHICH THEN ARE CONNECTED TO DESIGNATED CONNECTING POINTS TO AUTHORITY LAID MAIN SEWERAGE TRUNK LIMES
6	ARRANGEMENT OF COLLECTION OF SOLID WASTE FROM EACH TOWER PLANNED, WHICH THEN TAKEN TO GARBAGE YARD LOCATED STRATEGICALLY ON THE PERIPHERY OF THE PLOT, FROM WHERE THE AUTHORITY COLLECTS THE GARBAGE.

Bengal Unitech Universal Infrastructure (P) Ltd.
Uniworld City,
Horizons Tower 7,
Unit No. 001 & 002
Action Area- III
Main Arterial Road
New Town, Rajarhat
Kolkata- 700160

For BENGAL UNITECH UNIVERSAL INFRASTRUCTURE PVT. LTD.

Authorised Signatory/Director

59.0 M WIDE M A R (E-W)

ENTRY/EXIT ENTRY/EXIT ENTRY/EXIT ENTRY/EXIT ENTRY/EXIT

PERIPHERY CANAL

PHASE 3

PHASE 1A

PHASE 2A

ENTRY / EXIT

PHASE 7

PHASE 6

PHASE 1B

24 M WIDE ROAD

PHASE 5

PHASE 4

PHASE 2B

BAGJOLA CANAL

ENTRY / EXIT

For **BENGAL UNITECH UNIVERSAL INFRASTRUCTURE PVT. LTD.**

Authorised Signatory/Director

DRAWING TITLE:
ACCESS TO THE PROJECT

PROJECT NAME:
RESIDENTIAL DEVELOPMENT **'UNIWORLD CITY'**
AT PLOT NO IIIB/2, AT NEW TOWN, KOLKATA.

N