

# 1 PLATFORM LEVEL PLAN - Scale (A1) 1:300, (A3) 1:600

	ROOM AREA SCHED									-	Scale (	
S.NO	ROOM NAME	LENGTH	WIDTH	AREA								
1	SER	10020	6000	60 SQM	ROOM AREA SCHEDULE							
2	TER	7420	8320	61 SQM	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	ABBREVIATIONS	FULL F	ORM
3	UPS & BATTERY ROOM	15475	3940	60 SQM	12	SECURITY ROOM	4200	2850	12 SQM	F.F.L	Floor Finish Leve	el
4	S&T MAINTENANCE	5255	4690	21 SQM	13	FIRST AID ROOM	4200	2850	12 SQM	TOM	Ticket Operating Machine	
5	SOLAR PANEL	13000	3100	40 SQM	14	STAFF AREA	4300	4850	20 SQM	SCR	Station Control F	Room
6	DG ROOM	6165	9730	60 SQM	15	SCR	5255	9630	50 SQM	EFO	Eccess Fare Offi	ice
7	ASS ROOM	9850	21260	200 SQM	16	EFO-1	3500	2500	8 SQM	SER	Signaling Equipr	nent Room
8	PUMP ROOM	20860	6165	128 SQM	17	EFO-2	3500	2500	8 SQM	TER	Telecom Equipm	nent Room
9	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	6000	15700	94 SQM	18	ТОМ	2100	2700	5 SQM	UPS	Uninterruptible P	ower Supply
10	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	6000	4860	29 SQM	19	CLEANERS ROOM	5605	2850	13 SQM	S&T	Signaling & Tele	com
11	OPERATION & MECHANICAL	40000	04000	040 0014	20	REFUSE ROOM	6100	2200	13 SQM	ASS	Auxiliary sub sta	tion
	MAINTENANCE	10020	21260	213 SQM	21	LACTATION ROOM	6500	2850	17 SQM	MMI	Multi Modal Integ	gration

		OPENIG SCHEDULE										
		ACCESS CONTROL	LINTEL	CLEAR HEIGHT	CLEAR WIDTH	OPENING						
		ACCESS CONTROL	HEIGHT	(mm)	(mm)	TYPE						
DS	LEGEN		2150	2100	900	D1						
UNPAID AREA		ACCESS CONTROL DOOR	2150	2100	1100	D2						
ONFAID AREA			2150	2100	900	D3						
PAID AREA		ACCESS CONTROL DOOR	2450	2400	1500	FD1						
BACK OF HOUSE AREA			2150	2100	900	FD2						
PUBLIC DOMAIN (BARE SHEL		ACCESS CONTROL DOOR	2450	2400	1900	FD3						
OPERATIONAL AREA			2150	2100	1100	FD4						
			3000	3000	3000	RS1						
BLOCK WALL			3500	3500	4000	RS2						
RCC			3500	3500	3000	RS3						
				_								

DRG.NO. KRIDE / BSRP / C2 / TD / BAW / AR / 1002

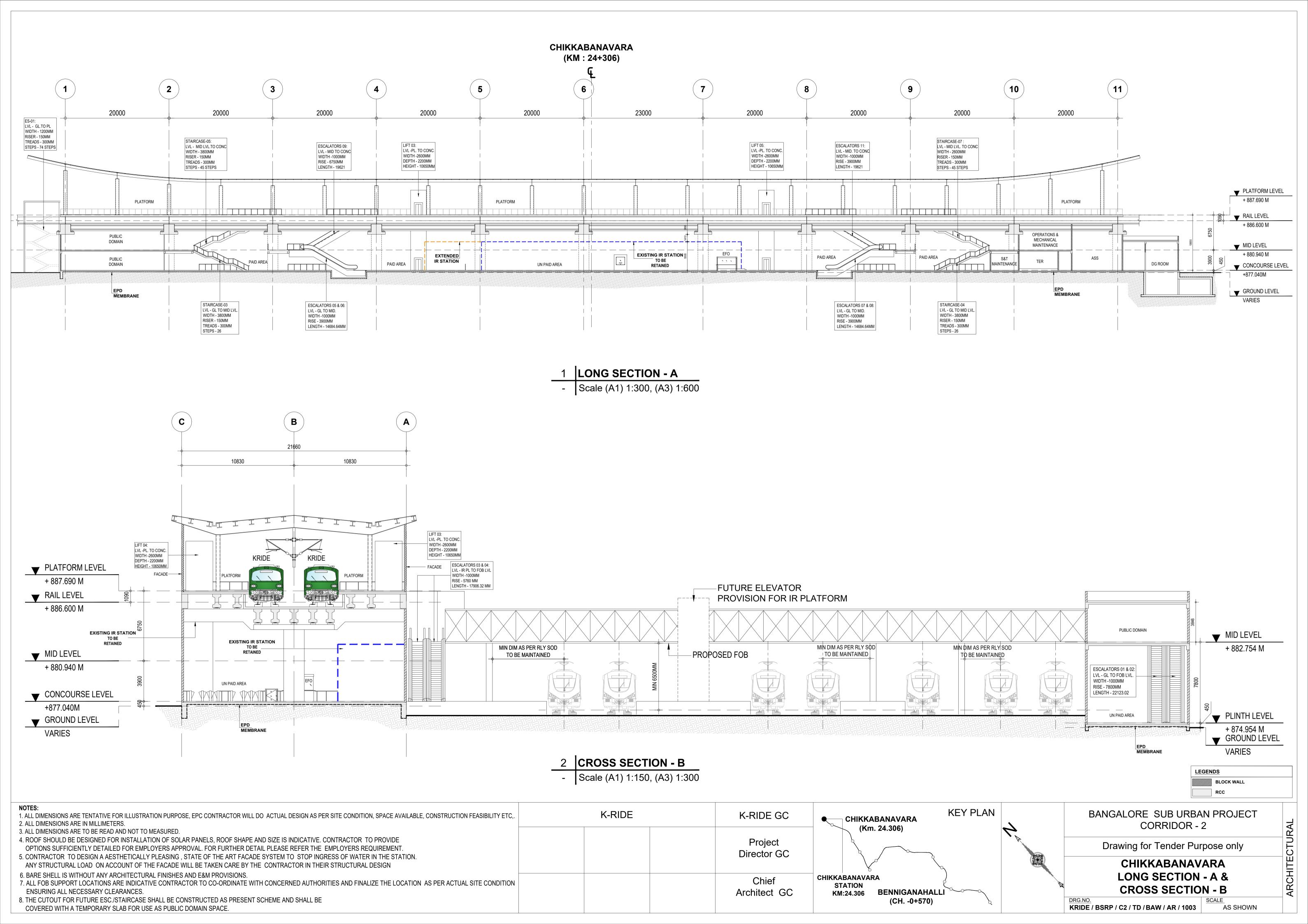
1:300

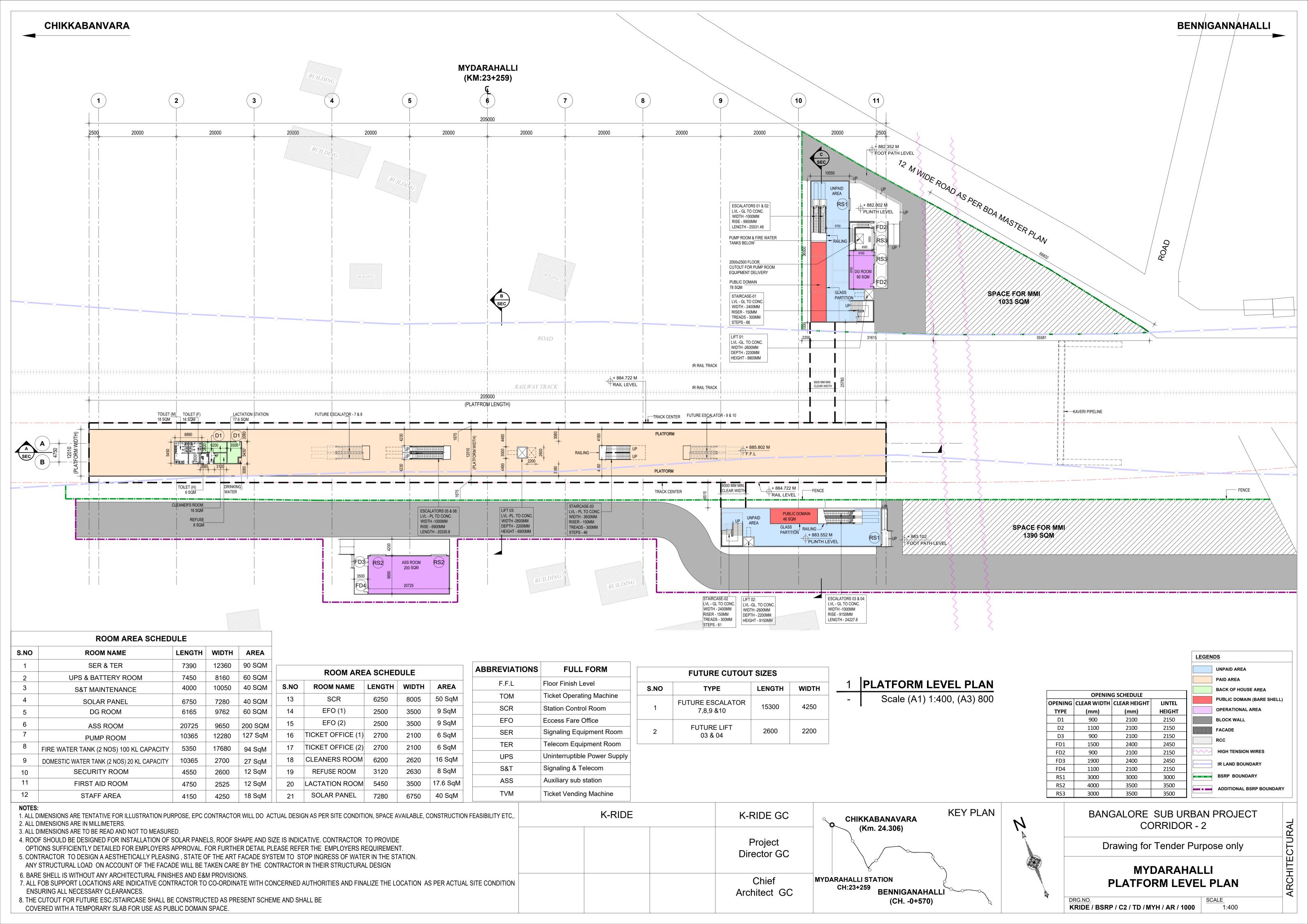
(CH. -0+570)

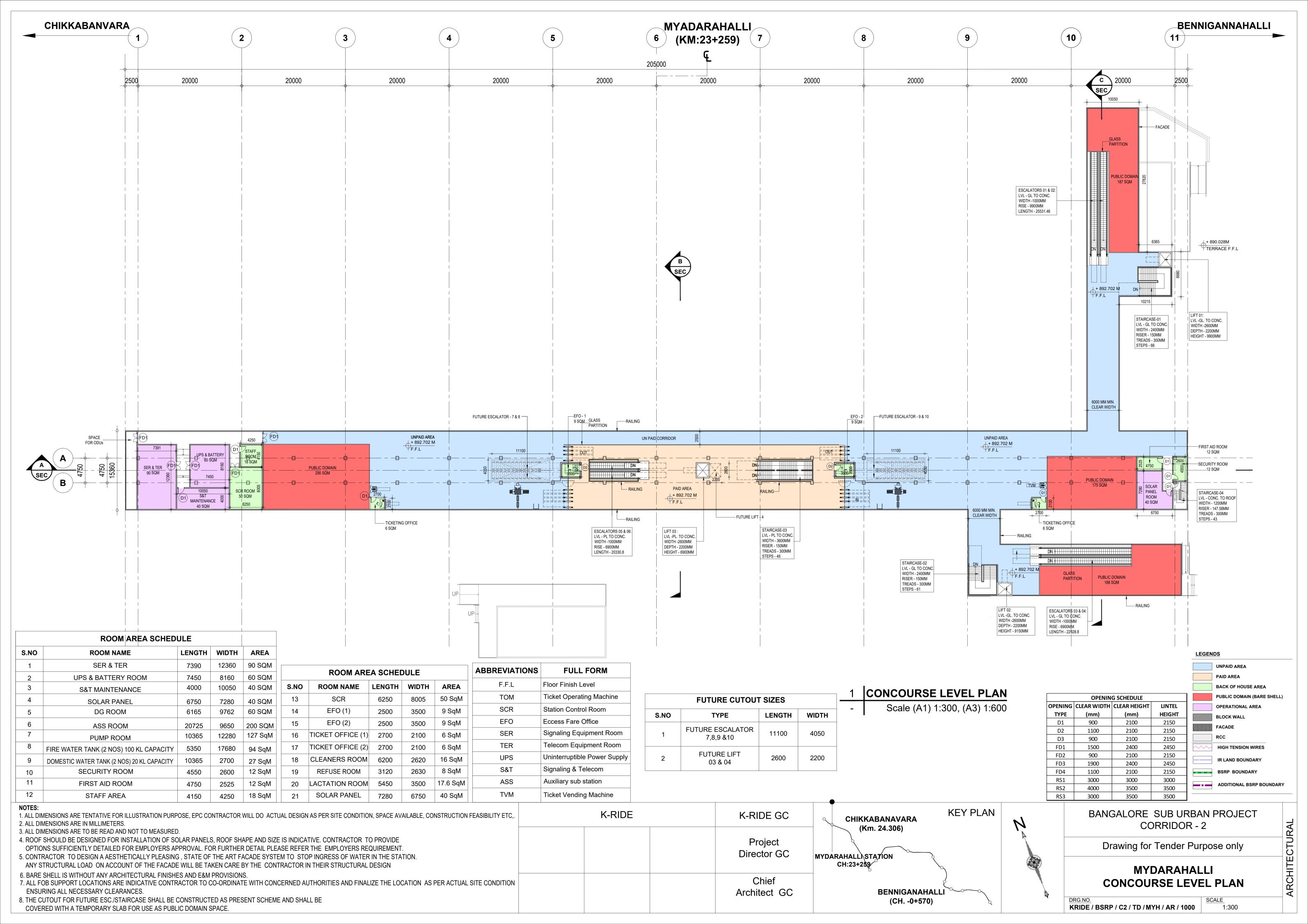
21 LACTATION ROOM 6500 2850 17 SQM MMI	Multi Modal Integration		RS3	3000	3500 3500 RCC
NOTES:  1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.  2. ALL DIMENSIONS ARE IN MILLIMETERS.	K-RIDE	K-RIDE GC	CHIKKABANAVARA KEY PLAN		BANGALORE SUB URBAN PROJECT CORRIDOR - 2
3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.			(Km. 24.306)	7	CONNIDON - 2
4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE		Project			Drawing for Tender Purpose only
OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION.		Director GC			Drawing for Tender 1 dipose only
ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN					
6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.			CHIKKABANAVARA		CHIKKABANAVARA
7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION		Chief	STATION		PLATFORM LEVEL PLAN
ENSURING ALL NECESSARY CLEARANCES.		Architect GC	KM:24.306 BENNIGANAHALLI		
O THE OUTOUT FOR FUTURE FOR ICTAINGAGE CHALL RE CONCERNICED AS RECENT COLIEME AND CHALL RE			(011 0		DD0.110

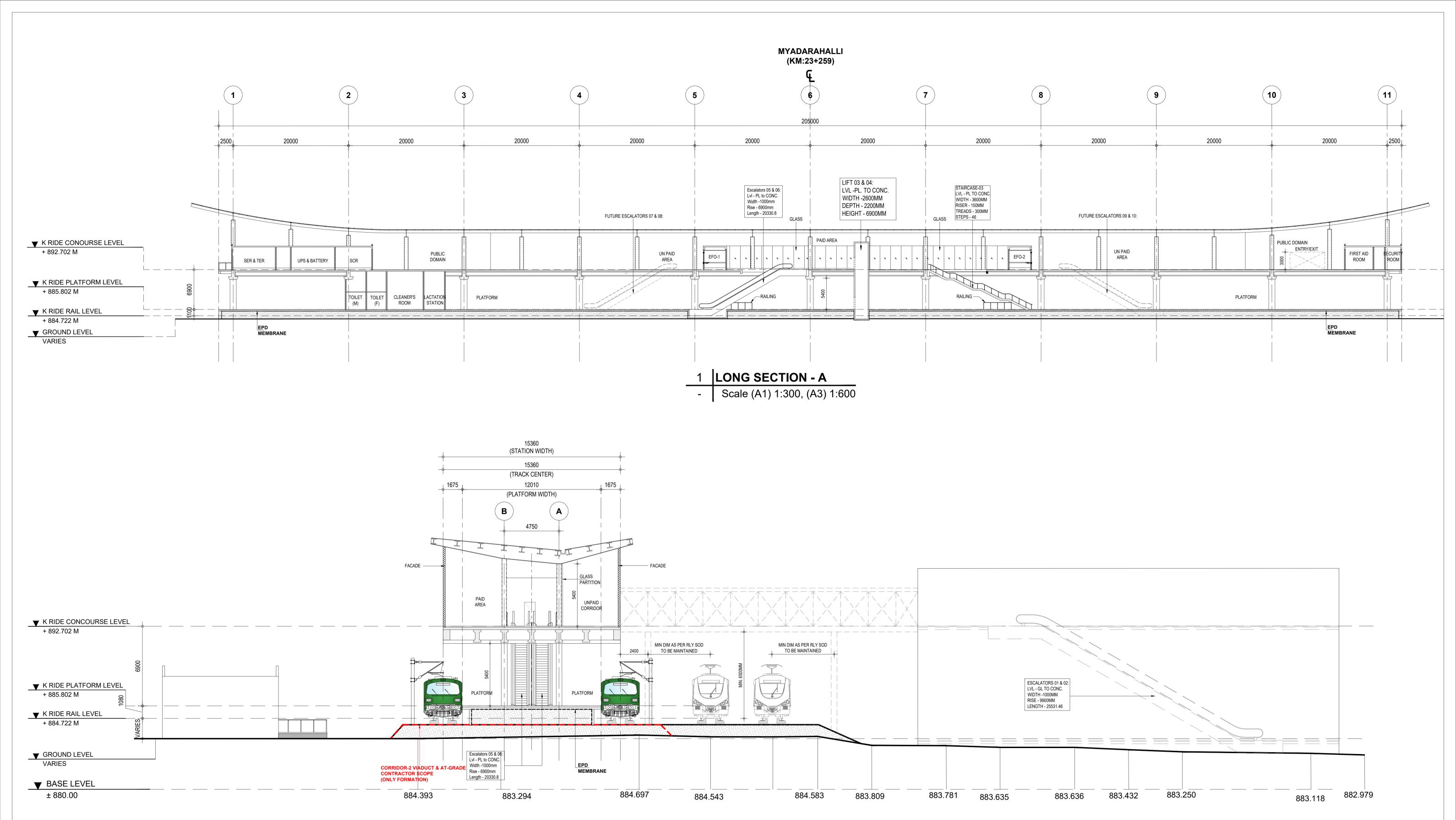
8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

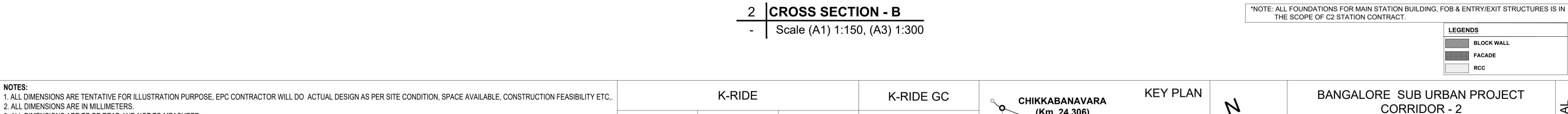
COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.



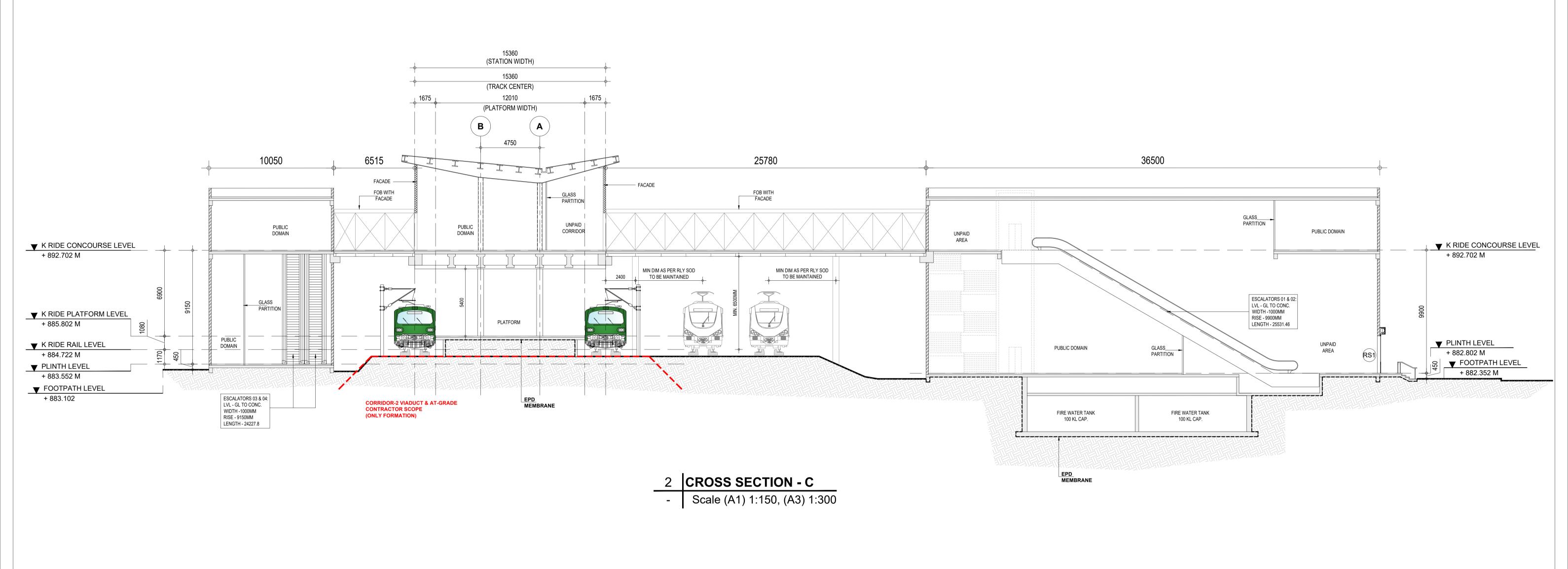








2. ALL DIMENSIONS ARE IN MILLIMETERS. CORRIDOR - 2 (Km. 24.306) 3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED. 4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE Project Drawing for Tender Purpose only OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT Director GC 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. **MYDARAHALLI** ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN LONG SECTION - A & 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS. Chief MYDARAHALLI STATION 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION CH:23+259 **CROSS SECTION - B** Architect GC BENNIGANAHALLI ENSURING ALL NECESSARY CLEARANCES. 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE (CH. -0+570) KRIDE / BSRP / C2 / TD / MYH / AR / 1002 AS SHOWN COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

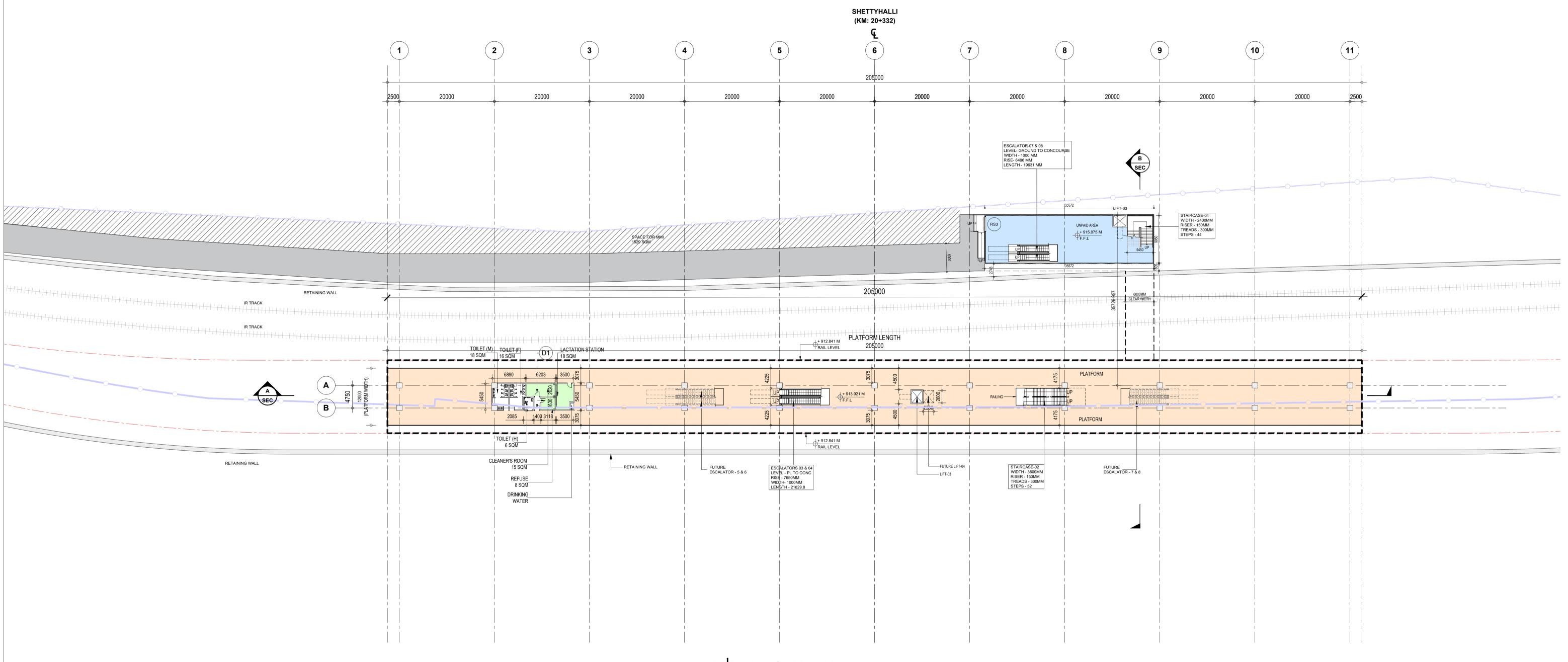


\*NOTE: ALL FOUNDATIONS FOR MAIN STATION BUILDING, FOB & ENTRY/EXIT STRUCTURES IS IN THE SCOPE OF C2 STATION CONTRACT.

LEGENDS

BLOCK WALL
FACADE
RCC

**KEY PLAN** BANGALORE SUB URBAN PROJECT K-RIDE K-RIDE GC 1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,. CHIKKABANAVARA 2. ALL DIMENSIONS ARE IN MILLIMETERS. CORRIDOR - 2 (Km. 24.306) 3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED. 4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE Project Drawing for Tender Purpose only OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. Director GC 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN **MYDARAHALLI** 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.
7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION Chief MYDARAHALLI STATION **CROSS SECTION - C** ENSURING ALL NECESSARY CLEARANCES. Architect GC BENNIGANAHALLI 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE (CH. -0+570) KRIDE / BSRP / C2 / TD / MYH / AR / 1002 AS SHOWN COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.



PLATFORM LEVEL Scale (A1) 1:400 (A3) 1:800

K-RIDE

K-RIDE GC

Project

Director GC

Chief

Architect GC

	SYSTEM ROO			ROOM AREA SCHEDULE					ABBREVIATIONS FULL FORM		FUTURE LIFT & ESCALATORS CUTOUT SIZES				
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NC	ROOM NAME	LENGTH	WIDTH	AREA	F.F.L	Floor Finish Level	S.NO	TYPE	LENGTH	WIDTH
1	SER & TER	7391	12360	90 SQM	10	SECURITY ROOM	2600	4550	12 SQM	ТОМ	Ticket Operating Machine	4	FUTURE LIFT-04	2600	2200
2	UPS & BATTERY ROOM	7450	8160	60 SQM	11	FIRST AID ROOM	4750	2525	12 SQM	SCR	Station Control Room	1	FUTURE LIFT-04	2000	2200
3	S&T MAINTENANCE	10050	4000	40 SQM	12	STAFF AREA	4250	4152	18 SQM	EFO	Eccess Fare Office	2	FUTURE ESCALATOR	11100	4050
4	SOLAR PANEL	6750	7280	40 SQM	13	SCR	6250	8008	50 SQM	SER	Signaling Equipment Room	2	05 & 06	11100	4030
5	DG ROOM	6500	9300	60 SQM	14	EFO -1 & 2	3500	2500	9 SQM	TER	Telecom Equipment Room	0	FUTURE ESCALATOR	11100	4050
6	ASS ROOM	21500	9300	200 SQM	15	CLEANERS ROOM	6203	2620	15 sqm	UPS	Uninterruptible Power Supply	3	07 & 08	11100	4050
7	PUMP ROOM	12175	9215	112 sqm	16	REFUSE ROOM	3118	2630	8 sqm	S&T	Signaling & Telecom			,	
8	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	9415	4475	84 sqm	17	LACTATION ROOM	3500	5450	18 sqm	ASS	Auxiliary sub station				

OPENIG SCHEDULE							
OPENING	CLEAR WIDTH	CLEAR HEIGHT	LINTEL				
TYPE	(mm)	(mm)	HEIGHT				
D1	900	2100	2150				
D2	1100	2100	2150				
D3	900	2100	2150				
FD1	1500	2400	2450				
FD2	900	2100	2150				
FD3	1900	2400	2450				
FD4	1100	2100	2150				
RS1	3000	3000	3000				
RS2	4000	3500	3500				
RS3	3000	3500	3500				

	<u>LEGENDS</u>
	UNPAID AREA
	PAID AREA
	BACK OF HOUSE AREA
	PUBLIC DOMAIN (BARE SHELL)
	OPERATIONAL AREA
_	BLOCK WALL
	FACADE
	RCC
	ADDITIONAL BSRP BOUNDARY
	IR LAND BOUNDARY
	DSDD DOUNDARY

OTES:	

1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

2. ALL DIMENSIONS ARE IN MILLIMETERS.

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION.

1950 24 sqm

ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN

6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.
7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION

ENSURING ALL NECESSARY CLEARANCES.

8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE

COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

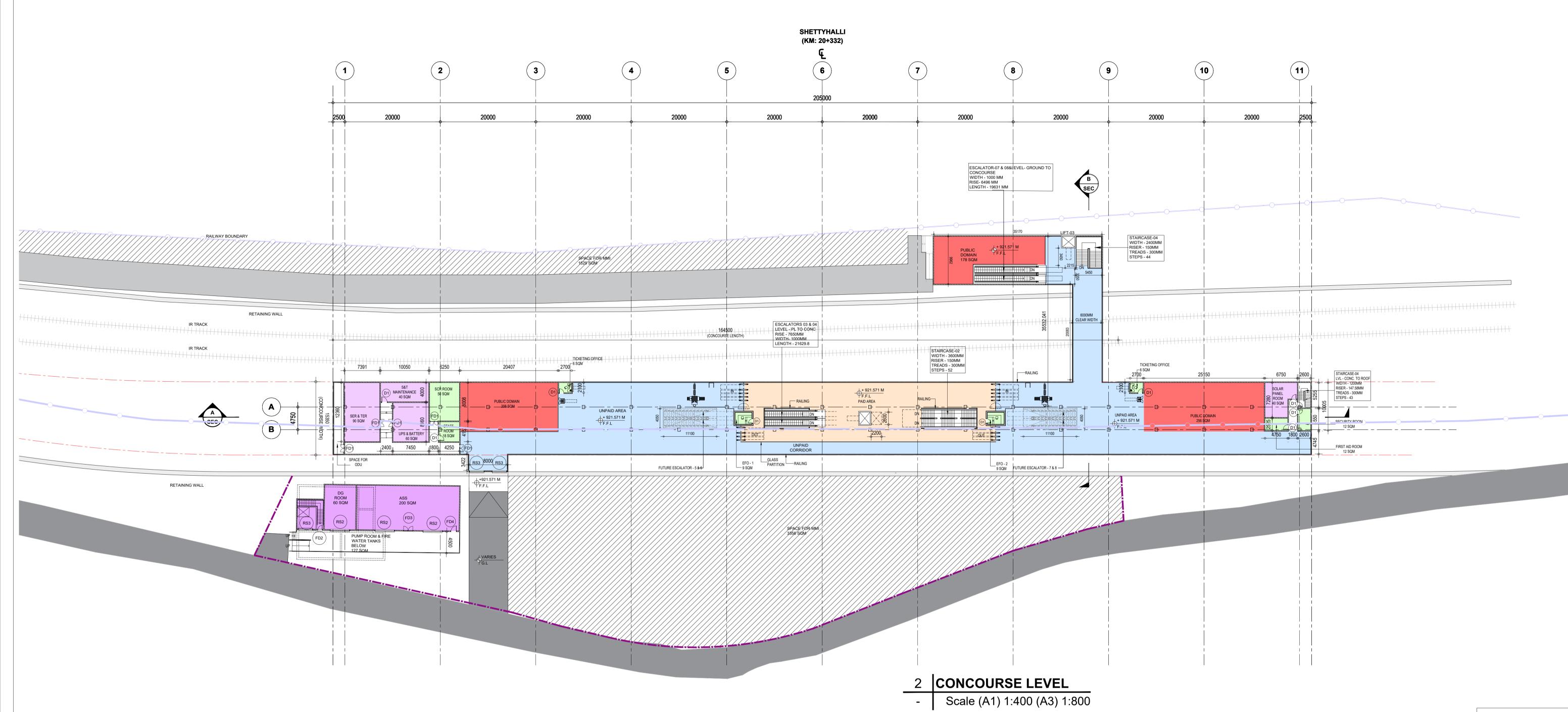
**KEY PLAN** CHIKKABANAVARA (Km. 24.306) SHETTYHALLI CH 20+332 **BENNIGANAHALLI** (CH. -0+570)

BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

SHETTYHALLI PLATFORM LEVEL PLAN

KRIDE / BSRP / C2 / TD / SHK / AR / 1000



	SYSTEM R		ROOM AREA SCHEDULE					ABBREVIATIONS FULL FORM		FUTURE LIFT & ESCALATORS CUTOUT SIZES					
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	F.F.L	Floor Finish Level	S.NO	TYPE	LENGTH	WIDTH
1	SER & TER	7391	12360	90 SQM	10	SECURITY ROOM	2600	4550	12 SQM	ТОМ	Ticket Operating Machine	4	FUTURE LIFT-04	2600	2200
2	UPS & BATTERY ROOM	7450	8160	60 SQM	11	FIRST AID ROOM	4750	2525	12 SQM	SCR	Station Control Room	1	FUTURE LIFT-04	2000	2200
3	S&T MAINTENANCE	10050	4000	40 SQM	12	STAFF AREA	4250	4152	18 SQM	EFO	Eccess Fare Office	0	FUTURE ESCALATOR	11100	4050
4	SOLAR PANEL	6750	7280	40 SQM	13	SCR	6250	8008	50 SQM	SER	Signaling Equipment Room	2	05 & 06	11100	4050
5	DG ROOM	6500	9300	60 SQM	14	EFO -1 & 2	3500	2500	9 SQM	TER	Telecom Equipment Room	0	FUTURE ESCALATOR	44400	4050
6	ASS ROOM	21500	9300	200 SQM	15	CLEANERS ROOM	6203	2620	15 sqm	UPS	Uninterruptible Power Supply	3	07 & 08	11100	4050
7	PUMP ROOM	12175	9215	112 sqm	16	REFUSE ROOM	3118	2630	8 sqm	S&T	Signaling & Telecom		-	1	1

5450

18 sqm

Auxiliary sub station

K-RIDE

<u>ENDS</u>	LEGEN	OPENIG SCHEDULE											
UNPAID AREA		LINTEL	CLEAR HEIGHT	<b>CLEAR WIDTH</b>	OPENING								
PAID AREA		HEIGHT	(mm)	(mm)	TYPE								
BACK OF HOUSE A		2150	2100	900	D1								
PUBLIC DOMAIN (B		2150	2100	1100	D2								
OPERATIONAL ARE		2150	2100	900	D3								
BLOCK WALL FACADE		2450	2400	1500	FD1								
RCC		2150	2100	900	FD2								
		2450	2400	1900	FD3								
ADDITIONAL BSRP I		2150	2100	1100	FD4								
		3000	3000	3000	RS1								
IR LAND BOUNDARY		3500	3500	4000	RS2								
BSRP BOUNDARY		3500	3500	3000	RS3								

	OPENIG	SCHEDULE		LEGENDS	
G	<b>CLEAR WIDTH</b>	<b>CLEAR HEIGHT</b>	LINTEL		UNPAID AREA
	(mm)	(mm)	HEIGHT		PAID AREA
	900	2100	2150		BACK OF HOUSE AREA
	1100	2100	2150	1	PUBLIC DOMAIN (BARE SHELL)
	900	2100	2150		OPERATIONAL AREA
	1500	2400	2450		FACADE
	900	2100	2150	1	RCC
	1900	2400	2450		
	1100	2100	2150		ADDITIONAL BSRP BOUNDARY
	3000	3000	3000		
	4000	3500	3500		IR LAND BOUNDARY
	3000	3500	3500		BSRP BOUNDARY
				_	

NOTES:
1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

17 LACTATION ROOM 3500

2. ALL DIMENSIONS ARE IN MILLIMETERS. 3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

FIRE WATER TANK (2 NOS) 100 KL CAPACITY

DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION.

ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES.

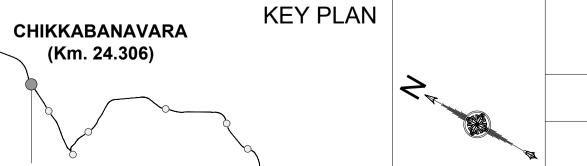
4475 84 sqm

24 sqm

1950

8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

K-RIDE GC	CHIKKAE
Project Director GC	(Km.
Chief Architect GC	SHETTYHALLI CH 20+332



BENNIGANAHALLI

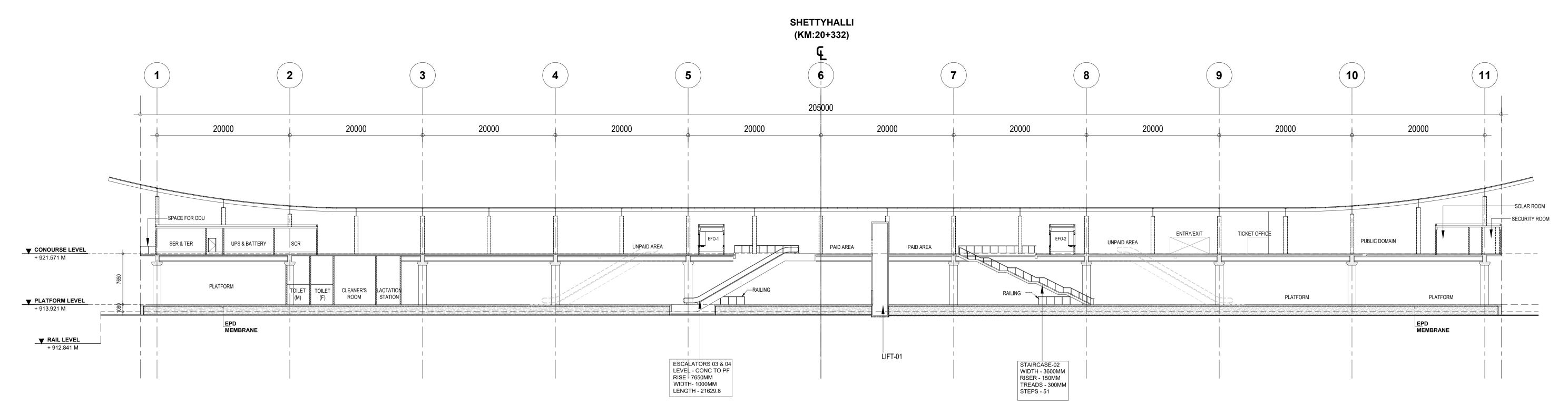
(CH. -0+570)

BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

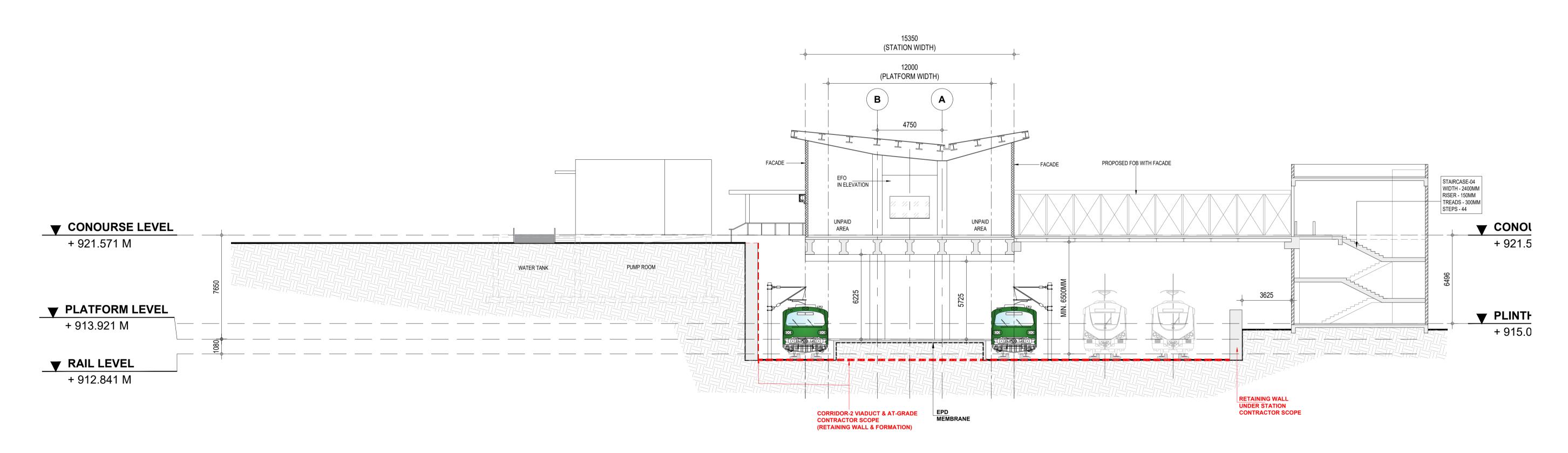
SHETTYHALLI **CONCOURSE LEVEL PLAN** 

KRIDE / BSRP / C2 / TD / SHK / AR / 1001



### LONG SECTION - A

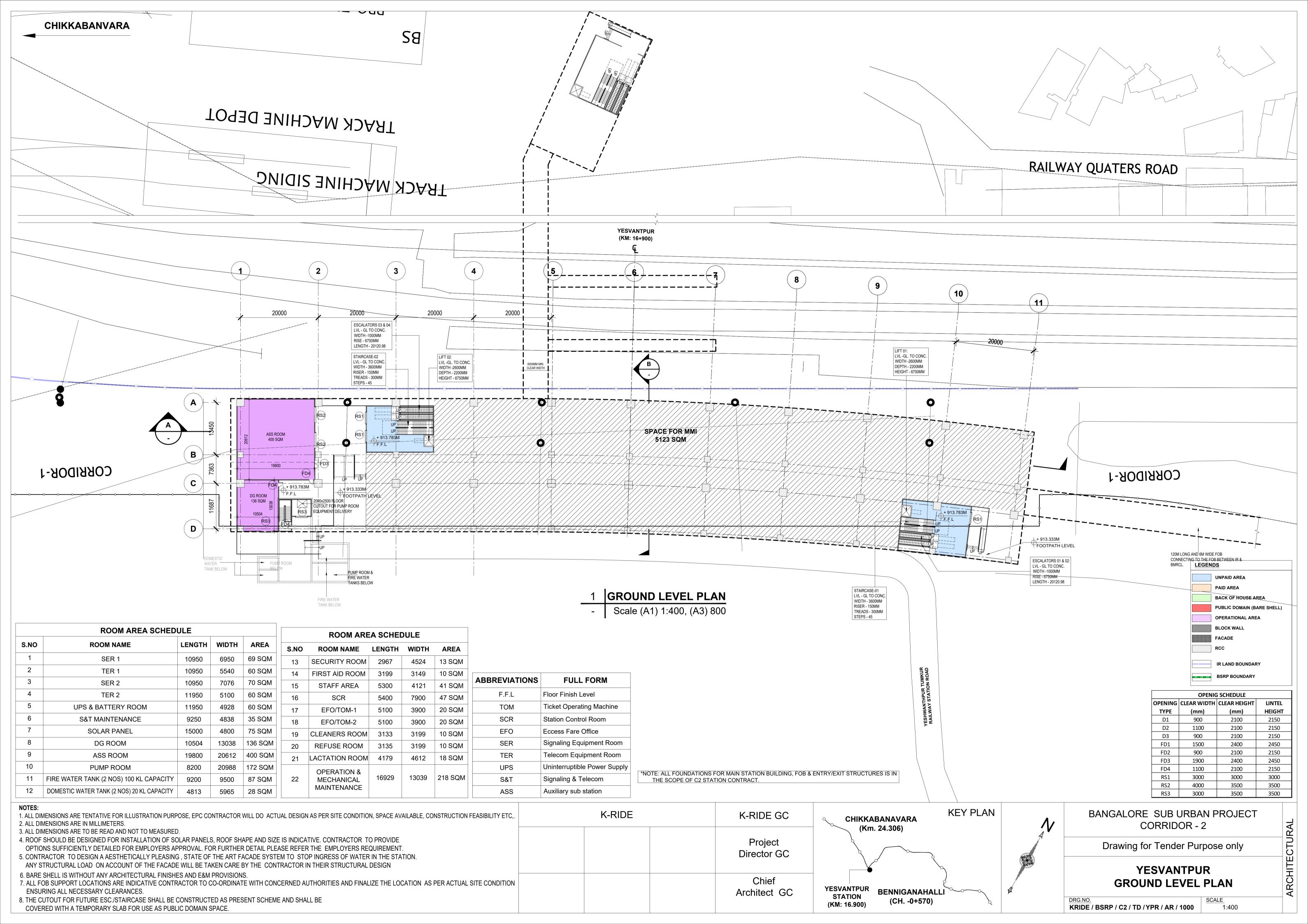
Scale (A1) 1:300, (A3) 1:600

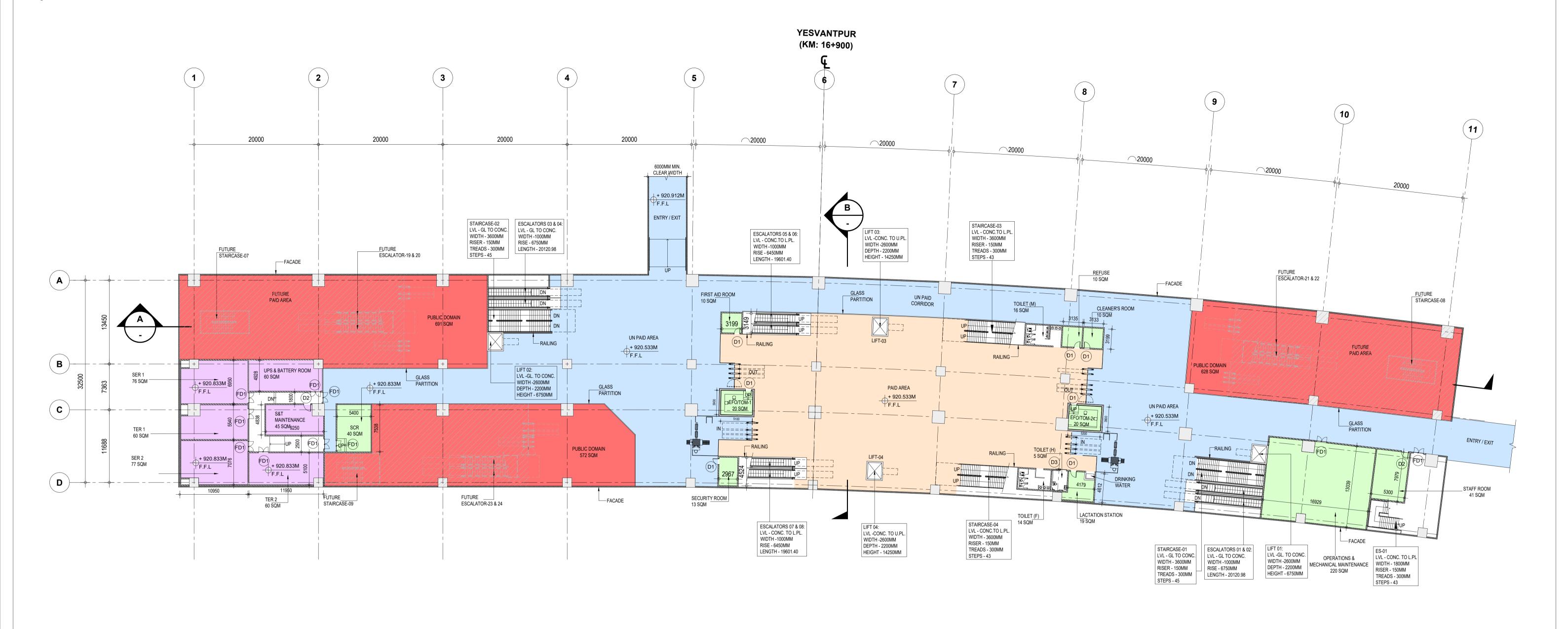


# 2 CROSS SECTION - B- Scale (A1) 1:150, (A3) 1:300

\*NOTE: ALL FOUNDATIONS FOR MAIN STATION BUILDING, FOB & ENTRY/EXIT STRUCTURES IS IN THE SCOPE OF C2 STATION CONTRACT.

NOTES:  1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.  2. ALL DIMENSIONS ARE IN MILLIMETERS.	K-RIDE	K-RIDE GC	CHIKKABANAVARA KEY PLAN	BANGALORE SUB URBAN PROJECT CORRIDOR - 2
3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.			(Km. 24.306)	SOIKINDOIK - Z
4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION.		Project Director GC		Drawing for Tender Purpose only
ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN				SHETTYHALLI
6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS. 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION		Chief	SHETTYHALLI	LONG SECTION AA 등
ENSURING ALL NECESSARY CLEARANCES.		Architect GC	CH 20+332 BENNIGANAHALLI	CROSS SECTION BB
8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE		7.1.31111331	(CH0+570)	DRG.NO. SCALE
COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.				KRIDE / BSRP / C2 / TD / SHK / AR / 1002 AS SHOWN





### CONCOURSE LEVEL PLAN Scale (A1) 1:300, (A3) 600

	ROOM AREA SCHED	ROOM AREA SCHEDULE								
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	
1	SER 1	10950	6950	76 SQM	13	SECURITY ROOM	2967	4524	13 SQM	
2	TER 1	10950	5540	60 SQM	14	FIRST AID ROOM	3199	3149	10 SQM	
3	SER 2	10950	7076	77 SQM	15	STAFF AREA	5300	4121	41 SQM	ABE
4	TER 2	11950	5100	60 SQM	16	SCR	5400	7900	47 SQM	
5	UPS & BATTERY ROOM	11950	4928	60 SQM	17	EFO/TOM-1	5100	3900	20 SQM	
6	S&T MAINTENANCE	9250	4838	45 SQM	18	EFO/TOM-2	5100	3900	20 SQM	
7	SOLAR PANEL	15000	4800	75 SQM	19	CLEANERS ROOM	3133	3199	10 SQM	
8	DG ROOM	10504	13038	140 SQM	20	REFUSE ROOM	3135	3199	10 SQM	
9	ASS ROOM	19800	20677	400 SQM	21	LACTATION ROOM	4179	4612	19 SQM	
10	PUMP ROOM	8200	20988	172 SQM		OPERATION &				
11	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	9200	9500	87 SQM	22	MECHANICAL	16929	13039	220 SQM	
12	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	4813	5965	28 SQM		MAINTENANCE				

ARRREVIATIONS	FULL FORM
ADDICEVIATIONS	TOLL TORIVI
F.F.L	Floor Finish Level
ТОМ	Ticket Operating Machine
SCR	Station Control Room
EFO	Eccess Fare Office
SER	Signaling Equipment Room
TER	Telecom Equipment Room
UPS	Uninterruptible Power Supply
S&T	Signaling & Telecom
ASS	Auxiliary sub station
	TOM SCR EFO SER TER UPS S&T

LEGENI	LEGENDS					
	UNPAID AREA					
	PAID AREA					
	BACK OF HOUSE AREA					
	PUBLIC DOMAIN (BARE SHELL)					
	OPERATIONAL AREA					
	BLOCK WALL					
	FACADE					
	RCC					

OPENIG SCHEDULE								
<b>DPENING</b>	LINTEL							
TYPE	(mm)	(mm)	HEIGHT					
D1	900	2100	2150					
D2	1100	2100	2150					
D3	900	2100	2150					
FD1	1500	2400	2450					
FD2	900	2100	2150					
FD3	1900	2400	2450					
FD4	1100	2100	2150					
RS1	3000	3000	3000					
RS2	4000	3500	3500					
RS3	3000	3500	3500					
·	·	·	· · · · · · · · · · · · · · · · · · ·					

N	0	ΓΕ	S:		

1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

2. ALL DIMENSIONS ARE IN MILLIMETERS.

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION.

ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES.

8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

K-RIDE K-RIDE GC Project Director GC Chief Architect GC

**KEY PLAN** CHIKKABANAVARA (Km. 24.306) YESVANTPUR **BENNIGANAHALLI** STATION (CH. -0+570)

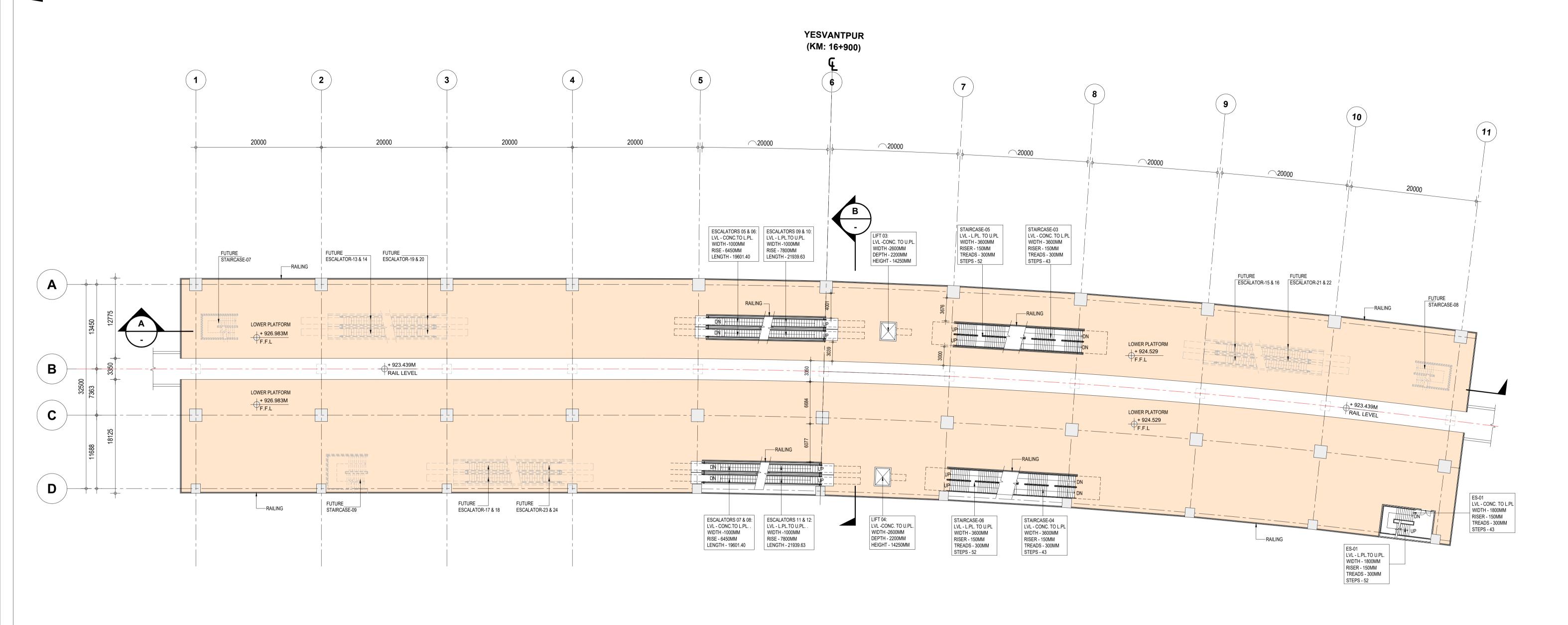
(KM: 16.900)

BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

YESVANTPUR **CONCOURSE LEVEL PLAN** 

KRIDE / BSRP / C2 / TD / YPR / AR / 1001 1:300





K-RIDE GC

Project

Director GC

Chief

Architect GC

ROOM AREA SCHEDULE						ROOM AREA SCHEDULE				
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	
1	SER 1	10950	6950	76 SQM	13	SECURITY ROOM	2967	4524	13 SQM	
2	TER 1	10950	5540	60 SQM	14	FIRST AID ROOM	3199	3149	10 SQM	
3	SER 2	10950	7076	77 SQM	15	STAFF AREA	5300	4121	41 SQM	ABBREVIAT
4	TER 2	11950	5100	60 SQM	16	SCR	5400	7900	47 SQM	F.F.L
5	UPS & BATTERY ROOM	11950	4928	60 SQM	17	EFO/TOM-1	5100	3900	20 SQM	TOM
6	S&T MAINTENANCE	9250	4838	45 SQM	18	EFO/TOM-2	5100	3900	20 SQM	SCR
7	SOLAR PANEL	15000	4800	75 SQM	19	CLEANERS ROOM		3199	10 SQM	EFO
8	DG ROOM	10504	13038	140 SQM	20	REFUSE ROOM	3135	3199	10 SQM	SER
9	ASS ROOM	19800	20677	400 SQM	21	LACTATION ROOM		4612	19 SQM	TER
10	PUMP ROOM	8200	20988	172 SQM	21		4170	4012	10 000	UPS
11	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	9200	9500	87 SQM	22	OPERATION & MECHANICAL	16929	13039	220 SQM	S&T
12	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	4813	5965	28 SQM		MAINTENANCE				ASS
12	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	4813	5965	28 SQM		WAINTENANCE				ASS

ABBREVIATIONS	FULL FORM
F.F.L	Floor Finish Level
ТОМ	Ticket Operating Machine
SCR	Station Control Room
EFO	Eccess Fare Office
SER	Signaling Equipment Room
TER	Telecom Equipment Room
UPS	Uninterruptible Power Supply
S&T	Signaling & Telecom
ASS	Auxiliary sub station

K-RIDE

<u>LEGENDS</u>								
UNPAID AREA								
PAID AREA								
BACK OF HOUSE AREA								
PUBLIC DOMAIN (BARE SHELL)								
OPERATIONAL AREA								
BLOCK WALL								
FACADE								
RCC								
OPENIG SCHEDI II E								

OPENIG SCHEDULE								
OPENING CLEAR WIDTH CLEAR HEIGHT LINTEL								
TYPE	(mm)	(mm)	HEIGHT					
D1	900	2100	2150					
D2	1100	2100	2150					
D3	900	2100	2150					
FD1	1500	2400	2450					
FD2	900	2100	2150					
FD3	1900	2400	2450					
FD4	1100	2100	2150					
RS1	3000	3000	3000					
RS2	4000	3500	3500					
RS3	3000	3500	3500					

N	Э.	ΤE	S:		

- 1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.
- 2. ALL DIMENSIONS ARE IN MILLIMETERS.
- 3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.
- 4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE
- OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT.
- 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN
- 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS. 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION
- ENSURING ALL NECESSARY CLEARANCES.
- 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE
- COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

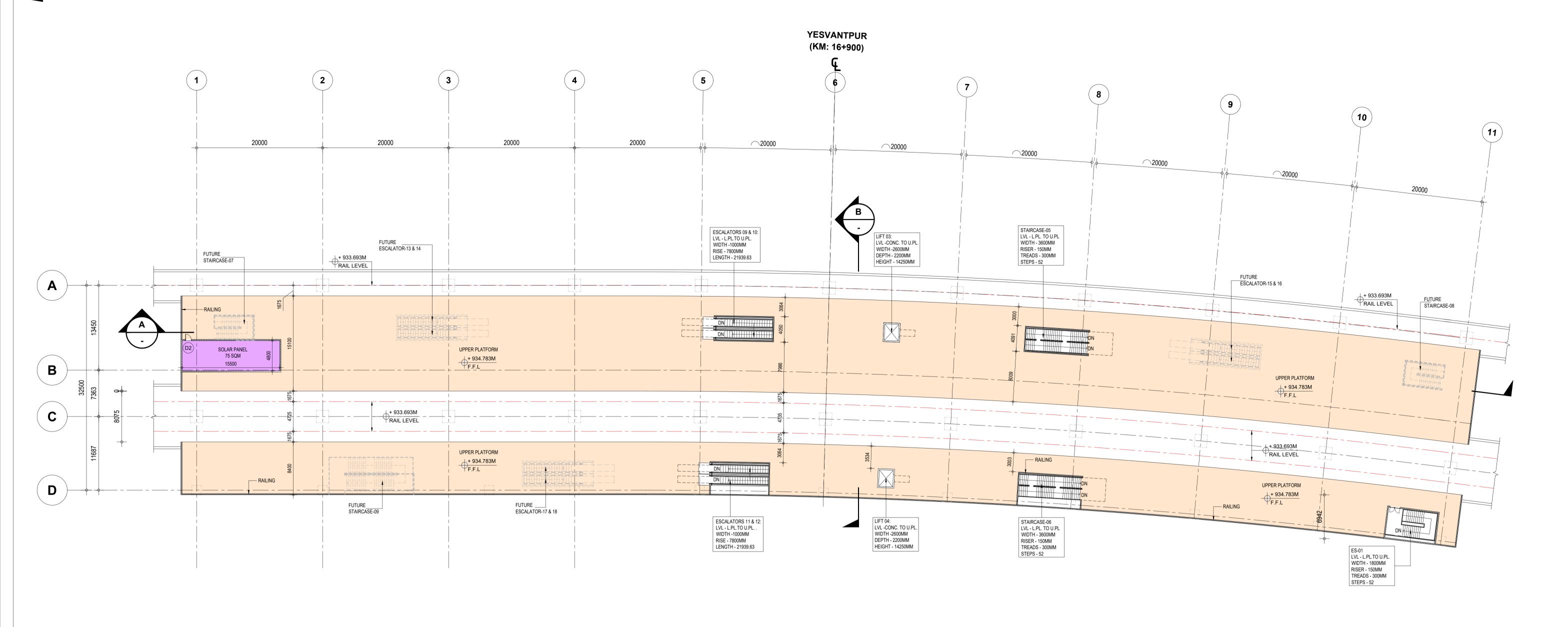
**KEY PLAN** CHIKKABANAVARA (Km. 24.306) YESVANTPUR STATION BENNIGANAHALLI (CH. -0+570) (KM: 16.900)

BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

YESVANTPUR LOWER PLATFORM LEVEL PLAN

KRIDE / BSRP / C2 / TD / YPR / AR / 1002 1:300



## UPPER PLATFORM LEVEL PLAN Scale (A1) 1:300, (A3) 600

K-RIDE

ROOM AREA SCHEDULE						ROOM ARE	A SCHE	DULE			
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA		
1	SER 1	10950	6950	76 SQM	13	SECURITY ROOM	2967	4524	13 SQM		
2	TER 1	10950	5540	60 SQM	14	FIRST AID ROOM	3199	3149	10 SQM		
3	SER 2	10950	7076	77 SQM	15	STAFF AREA	5300	4121	41 SQM	ABBREVIATIONS	FULL FORM
4	TER 2	11950	5100	60 SQM	16	SCR	5400	7900	47 SQM	F.F.L	Floor Finish Level
5	UPS & BATTERY ROOM	11950	4928	60 SQM	17	EFO/TOM-1	5100	3900	20 SQM	TOM	Ticket Operating Machine
6	S&T MAINTENANCE	9250	4838	45 SQM	18	EFO/TOM-2	5100	3900	20 SQM	SCR	Station Control Room
7	SOLAR PANEL	15000	4800	75 SQM	19	CLEANERS ROOM		3199	10 SQM	EFO	Eccess Fare Office
8	DG ROOM	10504	13038	140 SQM	20	REFUSE ROOM	3135	3199	10 SQM	SER	Signaling Equipment Room
9	ASS ROOM	19800	20677	400 SQM	21	LACTATION ROOM	4179	4612	19 SQM	TER	Telecom Equipment Room
10	PUMP ROOM	8200	20988	172 SQM		OPERATION &		-		UPS	Uninterruptible Power Supply
11	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	9200	9500	87 SQM	22	MECHANICAL	16929	13039	220 SQM	S&T	Signaling & Telecom
12	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	4813	5965	28 SQM		MAINTENANCE				ASS	Auxiliary sub station

LEGENI	<u>LEGENDS</u>						
	UNPAID AREA						
	PAID AREA						
	BACK OF HOUSE AREA						
	PUBLIC DOMAIN (BARE SHELL)						
	OPERATIONAL AREA						
	BLOCK WALL						
	FACADE						
	RCC						
OPENI	G SCHEDULF						

OPENIG SCHEDULE										
PENING CLEAR WIDTH CLEAR HEIGHT LINTEL										
TYPE	(mm)	(mm)	HEIGHT							
D1	900	2100	2150							
D2	1100	2100	2150							
D3	900	2100	2150							
FD1	1500	2400	2450							
FD2	900	2100	2150							
FD3	1900	2400	2450							
FD4	1100	2100	2150							
RS1	3000	3000	3000							
RS2	4000	3500	3500							
RS3	3000	3500	3500							

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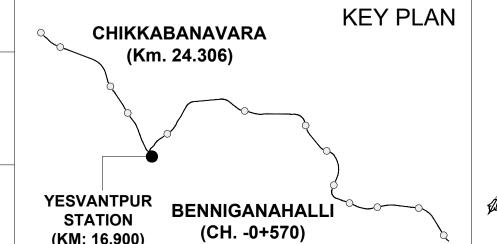
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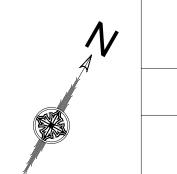
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8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

K-RIDE GC Project Director GC Chief Architect GC



(KM: 16.900)

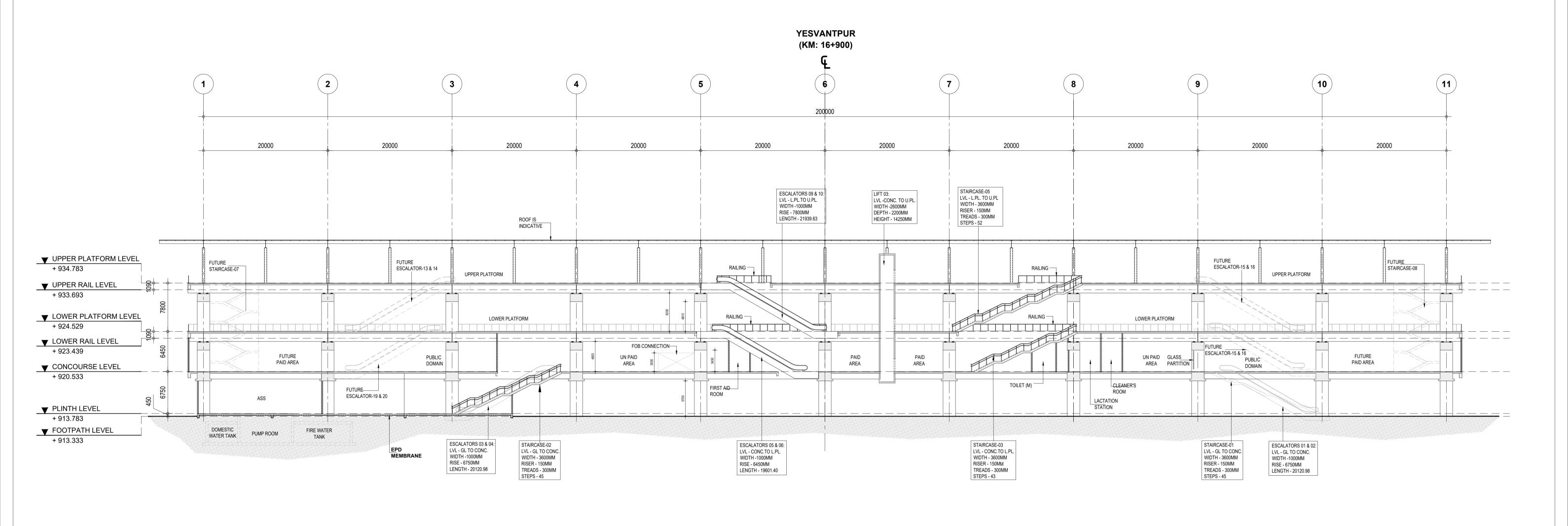


BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

YESVANTPUR UPPER PLATFORM LEVEL PLAN

KRIDE / BSRP / C2 / TD / YPR/ AR / 1003 1:300



### LONG SETION - A

K-RIDE

- Scale (A1) 1:300, (A3) 600

ROOM AREA SCHEDULE						ROOM ARE	EA SCHEI				
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA		
1	SER 1	10950	6950	76 SQM	13	SECURITY ROOM	2967	4524	13 SQM		
2	TER 1	10950	5540	60 SQM	14	FIRST AID ROOM	3199	3149	10 SQM		
3	SER 2	10950	7076	77 SQM	15	STAFF AREA	5300	4121	41 SQM	ABBREVIATIONS	FULL FORM
4	TER 2	11950	5100	60 SQM	16	SCR	5400	7900	47 SQM	F.F.L	Floor Finish Level
5	UPS & BATTERY ROOM	11950	4928	60 SQM	17	EFO/TOM-1	5100	3900	20 SQM	ТОМ	Ticket Operating Machine
6	S&T MAINTENANCE	9250	4838	45 SQM	18	EFO/TOM-2	5100	3900	20 SQM	SCR	Station Control Room
7	SOLAR PANEL	15000	4800	75 SQM	19	CLEANERS ROOM		3199	10 SQM	EFO	Eccess Fare Office
8	DG ROOM	10504	13038	140 SQM	20	REFUSE ROOM	3135	3199	10 SQM	SER	Signaling Equipment Room
9	ASS ROOM	19800	20677	400 SQM	21	LACTATION ROOM		4612	19 SQM	TER	Telecom Equipment Room
10	PUMP ROOM	8200	20988	172 SQM		OPERATION &				UPS	Uninterruptible Power Supply
11	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	9200	9500	87 SQM	22	MECHANICAL	16929	13039	220 SQM	S&T	Signaling & Telecom
12	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	4813	5965	28 SQM		MAINTENANCE				ASS	Auxiliary sub station

**LEGENDS** BLOCK WALL FACADE

NOTES:
1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.
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CHIKKABANAVARA (Km. 24.306) YESVANTPUR STATION BENNIGANAHALLI Architect GC (CH. -0+570) (KM: 16.900)

K-RIDE GC

Project

Director GC

Chief

**KEY PLAN** 

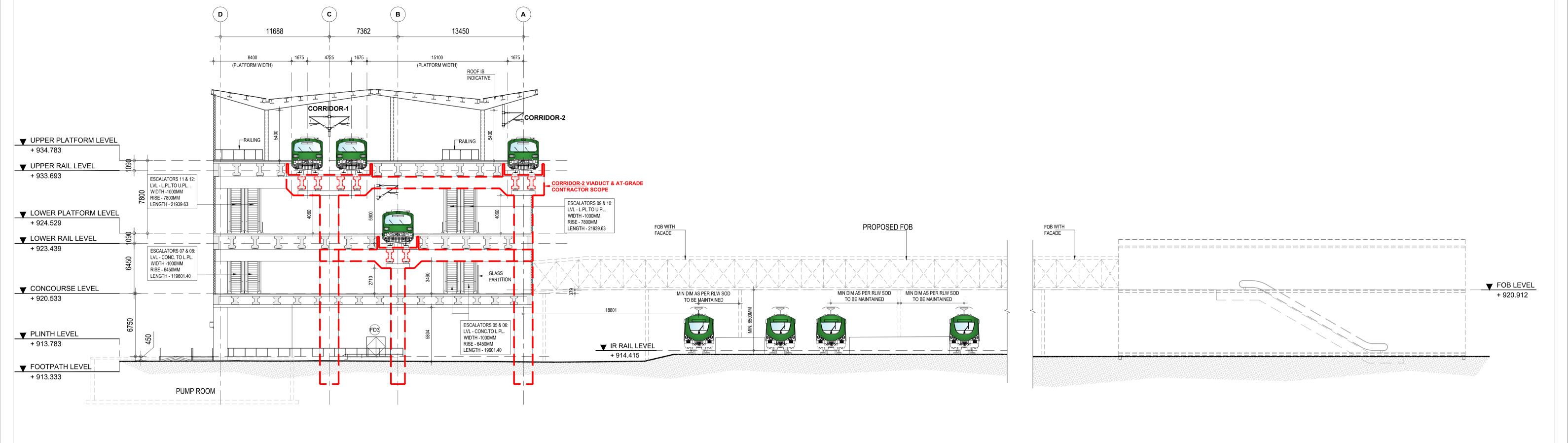
BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

YESVANTPUR **LONG SECTION - A** 

KRIDE / BSRP / C2 / TD / YPR / AR / 1004

1:300



### CROSS SETION - B Scale (A1) 1:200, (A3) 400

K-RIDE

	ROOM AREA SCH		ROOM ARE	A SCHE	ULE					
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	
1	SER 1	10950	6950	76 SQM	13	SECURITY ROOM	2967	4524	13 SQM	
2	TER 1	10950	5540	60 SQM	14	FIRST AID ROOM	3199	3149	10 SQM	
3	SER 2	10950	7076	77 SQM	15	STAFF AREA	5300	4121	41 SQM	AB
4	TER 2	11950	5100	60 SQM	16	SCR	5400	7900	47 SQM	
5	UPS & BATTERY ROOM	11950	4928	60 SQM	17	EFO/TOM-1	5100	3900	20 SQM	
6	S&T MAINTENANCE	9250	4838	45 SQM	18	EFO/TOM-2	5100	3900	20 SQM	
7	SOLAR PANEL	15000	4800	75 SQM	19	CLEANERS ROOM	3133	3199	10 SQM	
8	DG ROOM	10504	13038	140 SQM	20	REFUSE ROOM	3135	3199	10 SQM	
9	ASS ROOM	19800	20677	400 SQM	21	LACTATION ROOM	4179	4612	19 SQM	
10	PUMP ROOM	8200	20988	172 SQM		OPERATION &				

9500 87 SQM

5965 28 SQM

3149	10 SQM	ABBREVIATIONS	FULL FORM
4121	41 SQM	ABBREVIATIONS	FULL FURIVI
7900	47 SQM	F.F.L	Floor Finish Level
3900	20 SQM	TOM	Ticket Operating Machine
3900	20 SQM	SCR	Station Control Room
3199	10 SQM	EFO	Eccess Fare Office
3199	10 SQM	SER	Signaling Equipment Room
4612	19 SQM	TER	Telecom Equipment Room
		UPS	Uninterruptible Power Supply
13039	220 SQM	S&T	Signaling & Telecom
		ASS	Auxiliary sub station
			1

S.No.	Corridor-2 Viaduct & At-Grade Contractor Scope
1	Foundation of 3 piers (For grid A,B &C)
2	Substructure of 3 Portal Piers
3	Lower Platform
а	3 Portal Piers
b	3 Pier portal beam
С	Track girders
d	Track Slab
4	Upper Platform
а	2 Portal Piers
b	2 Pier portal beam
С	Track girders
d	Track Slab

K-RIDE GC

Project

Director GC

Chief

Architect GC

LEGENI	<u>DS</u>
	BLOCK WALL
	FACADE
	RCC

NOTES:
1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.
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MECHANICAL MAINTENANCE

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

12 DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY 4813

11 FIRE WATER TANK (2 NOS) 100 KL CAPACITY

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

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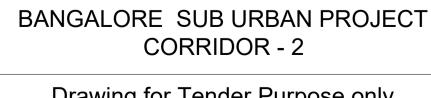
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**ROOM AREA SCHEDULE** 

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E11001(1110) / LE 11E0E00/11(1 OLE/11/11/0E0.
8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE
COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

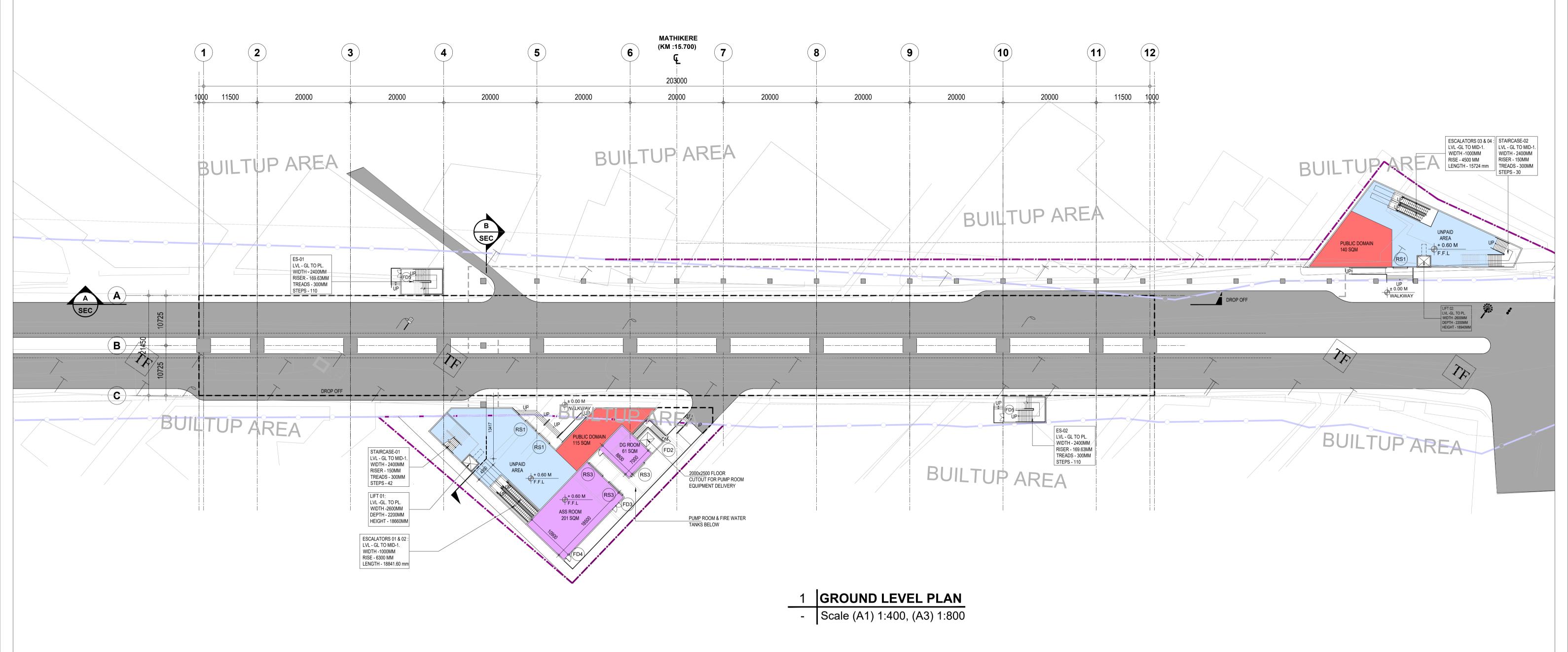
CHIKKABANAVARA (Km. 24.306)	
YESVANTPUR STATION (KM: 16.900)  BENNIGANAHALLI (CH0+570)	Ø



Drawing for Tender Purpose only

YESVANTPUR **CROSS SECTION - B** 

KRIDE / BSRP / C2 / TD / YPR / AR / 1005 1:200



	ROOM AREA SCHED	ULE				ROOM ARE	EA SCHEE	ULE	
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA
1	SER & TER	10600	8500	90 SQM	11	FIRST AID ROOM	5000	4000	20 SQM
2	UPS & BATTERY ROOM	7050	8500	60 SQM	12	STAFF AREA	7087	7000	26 SQM
3	S&T MAINTENANCE	4750	8500	40 SQM	13	SCR	10000	5000	50 SQM
4	SOLAR PANEL	13500	3000	40 SQM	14	EFO-1	2500	3500	9 SQM
5	DG ROOM	7000	8800	61 SQM	15	EFO-1	2500	3500	9 SQM
6	ASS ROOM	18500	10900	201 SQM	16	CLEANERS ROOM-1	4404	3500	16 sqm
7	PUMP ROOM	12280	10500	128 sqm	17	REFUSE ROOM-1	3135	3500	8 sqm
8	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	7250	13100	94 sqm	18	LACTATION ROOM-1	7548	4000	22 sqm
9	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	12280	2300	28 sqm	19	TICKETING OFFICE-1	2500	2700	6 sqm
10	SECURITY ROOM	3000	7000	21 SQM	20	TICKETING OFFICE-2	2766	2700	6 sqm

			DULE	EA SCHE	ROOM ARE	
FULL FORM	ABBREVIATIONS	AREA	WIDTH	LENGTH	ROOM NAME	S.NO
Floor Finish Level	F.F.L	13 sqm	3691	4661	CLEANERS ROOM-2	21
Ticket Operating Machine	TOM	10 sqm	3870	3287	REFUSE ROOM-2	22
Station Control Room	SCR	21 sqm	3120	7100	LACTATION ROOM-2	23
Eccess Fare Office	EFO					
Signaling Equipment Roc	SER					
Telecom Equipment Room	TER					
Uninterruptible Power Su	UPS					
Signaling & Telecom	S&T					
Auxiliary sub station	ASS					
-						

K-RIDE GC

Project

Director GC

Chief

Architect GC

K-RIDE

			OPENIG SCHEDULE							
		REMARKS	LINTEL	CLEAR HEIGHT	CLEAR WIDTH	OPENING				
NDS	LEGE	REIVIARRS	HEIGHT	(mm)	(mm)	TYPE				
<u></u>	2202		2150	2100	900	D1				
UNPAID AREA		ACCESS CONTROL	2150	2100	1100	D2				
PAID AREA		DOOR				D2				
BACK OF HOUSE AREA			2150	2100	900	D3				
PUBLIC DOMAIN (BARE SHEL		ACCESS CONTROL DOOR	2450	2400	1500	FD1				
OPERATIONAL AREA			2150	2100	900	FD2				
BLOCK WALL			2450	2400	1900	FD3				
RCC			2150	2100	1100	FD4				
			2150	2100	1500	FD5				
IR LAND BOUNDARY			3000	3000	3000	RS1				
ADDITIONAL BSRP BOUNDARY			3500	3500	4000	RS2				
ADDITIONAL BONF BOONDAN			3500	3500	3000	RS3				

1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

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6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION

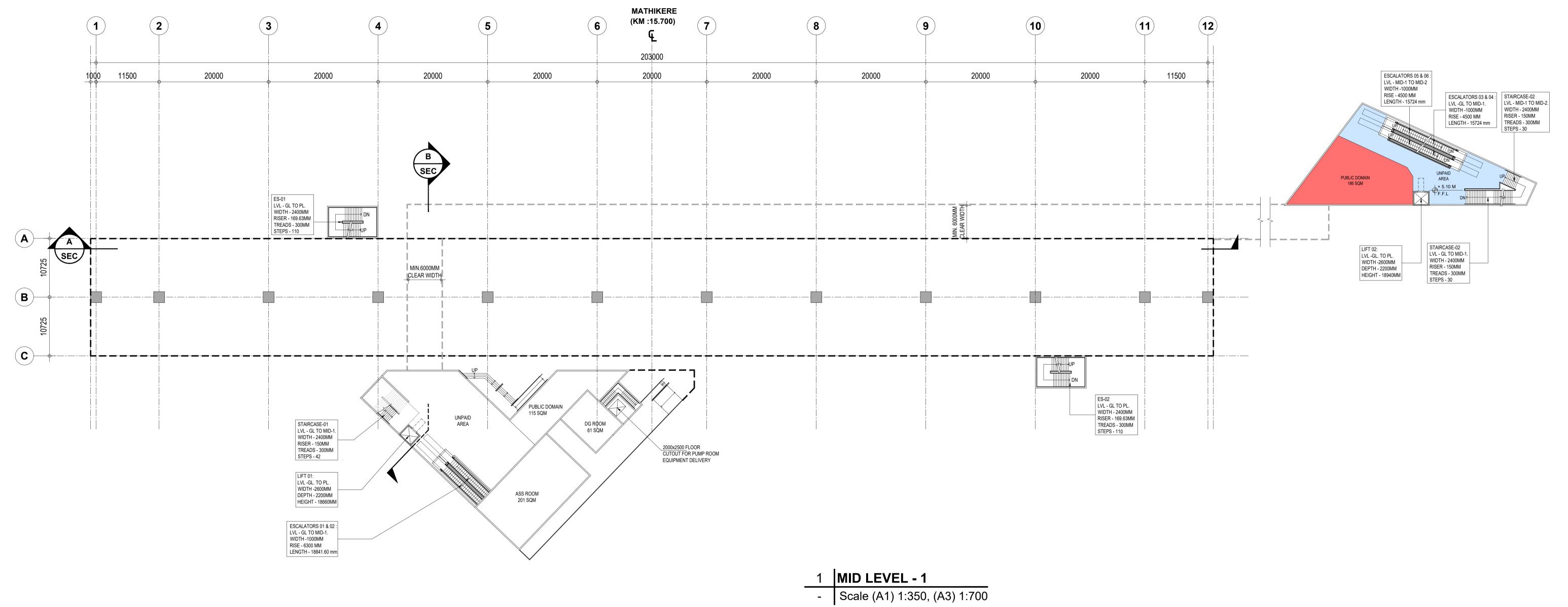
ENSURING ALL NECESSARY CLEARANCES. 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

**KEY PLAN** CHIKKABANAVARA (Km. 24.306) **MATHIKERE STATION** CH:15.700 **BENNIGANAHALLI** (CH. -0+570)

BANGALORE SUB URBAN PROJECT CORRIDOR - 2 Drawing for Tender Purpose only **MATHIKERE GROUND LEVEL PLAN** 

1:400

KRIDE / BSRP / C2 / TD / MAT / AR / 1000



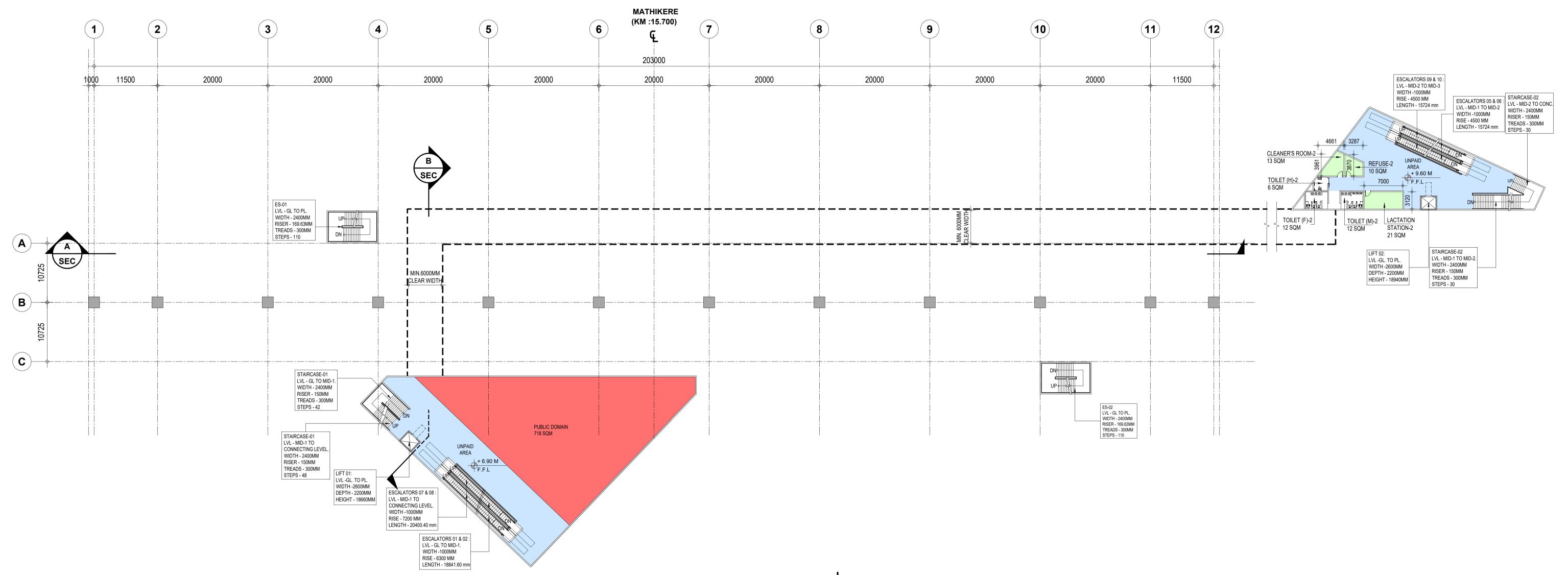
	ROOM AREA SCHED	ULE				ROOM ARI	EA SCHEI	DULE		
	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO
	SER & TER	10600	8500	90 SQM	11	FIRST AID ROOM	5000	4000	20 SQM	21
	UPS & BATTERY ROOM	7050	8500	60 SQM	12	STAFF AREA	7087	7000	26 SQM	22
	S&T MAINTENANCE	4750	8500	40 SQM	13	SCR	10000	5000	50 SQM	23
	SOLAR PANEL	13500	3000	40 SQM	14	EFO-1	2500	3500	9 SQM	
	DG ROOM	7000	8800	61 SQM	15	EFO-1	2500	3500	9 SQM	
	ASS ROOM	18500	10900	201 SQM	16	CLEANERS ROOM-1	4404	3500	16 sqm	
	PUMP ROOM	12280	10500	128 sqm	17	REFUSE ROOM-1	3135	3500	8 sqm	
F	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	7250	13100	94 sqm	18	LACTATION ROOM-1	7548	4000	22 sqm	
	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	12280	2300	28 sqm	19	TICKETING OFFICE-1	2500	2700	6 sqm	
	SECURITY ROOM	3000	7000	21 SQM	20	TICKETING OFFICE-2	2766	2700	6 sqm	

ROOM NAME	LENGTH	WIDTH	AREA	ABBREVIATIO	N;
CLEANERS ROOM-2	4661	3691	13 sqm	F.F.L	
REFUSE ROOM-2	3287	3870	10 sqm	TOM	
LACTATION ROOM-2	7100	3120	21 sqm	SCR	
				EFO	
				SER	
				TER	
				UPS	
				S&T	
				ASS	

CLEAR WIDTH (mm)         CLEAR HEIGHT (mm)         LINTEL HEIGHT (mm)         REMARKS           900         2100         2150           1100         2100         2150         ACCESS CONTROL DOOR         PAID AREA           900         2100         2150         BACK OF HOUSE AREA           1500         2400         2450         DOOR         PUBLIC DOMAIN (BARE SHELL DOOR)           1900         2400         2450         BLOCK WALL           1100         2100         2150         RCC           1500         2100         2150         RCC				OPENIG SCH	EDULE			
(mm)         (mm)         HEIGHT           900         2100         2150           1100         2100         2150           900         2100         2150           1500         2400         2450           900         2100         2150           900         2100         2150           1900         2400         2450           1100         2100         2150           1500         2100         2150	OPENING	CLEAR WIDTH	NING	CLEAR HEIGHT	LINTEL	REMARKS		
900 2100 2150 ACCESS CONTROL DOOR  900 2100 2150 BACK OF HOUSE AREA  1500 2400 2450 DOOR  900 2100 2150  1900 2400 2450 DOOR  900 2100 2150  1100 2100 2150  1100 2100 2150  1500 2100 2150  1500 2100 2150  1500 2100 2150  1500 2100 2150	TYPE	(mm)	YPE	(mm)	HEIGHT	KEWIAKKS	LEGE	NDS
DOOR   PAID AREA	D1	900	D1	2100	2150			
900 2100 2150  1500 2400 2450 ACCESS CONTROL DOOR  900 2100 2150  1900 2400 2450  1100 2100 2150  1500 2100 2150  RCC  1500 2100 2150	53	1100	D2	2100	2150	ACCESS CONTROL		UNPAID AREA
1500 2400 2450 ACCESS CONTROL DOOR PUBLIC DOMAIN (BARE SHELI DOOR OPERATIONAL AREA BLOCK WALL 1100 2100 2150 RCC 1500 2150 RCC	D2		D2			DOOR		PAID AREA
1500   2400   2450   ACCESS CONTROL   DOOR     PUBLIC DOMAIN (BARE SHELI DOOR   DOOR	D3	900	D3	2100	2150			BACK OF HOUSE AREA
900 2100 2150 OPERATIONAL AREA 1900 2400 2450 BLOCK WALL 1100 2100 2150 RCC 1500 2100 2150	ED1	1500	-D1	2400	2450	ACCESS CONTROL		
1900 2400 2450 BLOCK WALL 1100 2100 2150 RCC	FD1	1500	-DI	2400	2450	DOOR		PUBLIC DOMAIN (BARE SHELL
1100 2100 2150 RCC 1500 2100 2150	FD2	900	D2	2100	2150			OPERATIONAL AREA
1500 2100 2150	FD3	1900	-D3	2400	2450			BLOCK WALL
1500 2100 2150	FD4	1100	-D4	2100	2150			RCC
3000 3000 IR LAND BOUNDARY	FD5	1500	-D5	2100	2150			
3000   3000   3000	RS1	3000	RS1	3000	3000			IR LAND BOUNDARY
4000 3500 3500 ADDITIONAL BSRP BOUNDARY	RS2	4000	RS2	3500	3500			ADDITIONAL RSPD ROLINDARY
3000 3500 3500 ADDITIONAL BSKF BOOKBART	RS3	3000	RS3	3500	3500			ADDITIONAL BORF BOUNDART

10         SECURITY ROOM         3000         7000         21 SQM         20         TICKETING OFFICE-2         2766         2700         6 sqm		RS3	3000 3500 3500 ADDITIONAL BSRP BOUNDARY
NOTES:  1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.  2. ALL DIMENSIONS ARE IN MILLIMETERS.	K-RIDE GC	CHIKKABANAVARA (Km. 24.306)	BANGALORE SUB URBAN PROJECT CORRIDOR - 2
3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED. 4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION.	Project Director GC	MATHIKERE STATION CH:15.700	Drawing for Tender Purpose only
ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN  6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.  7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION	Chief		MATHIKERE 비로 기계 MID LEVEL - 1PLAN
ENSURING ALL NECESSARY CLEARANCES. 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.	Architect GC	BENNIGANAHALLI (CH0+570)	DRG.NO.  KRIDE / BSRP / C2 / TD / MAT / AR / 1001 1:350

**ROOM AREA SCHEDULE** 



MID LEVEL - 2 - Scale (A1) 1:350, (A3) 1:700

	ROOM AREA SCHED	ULE				ROOM ARE	A SCHED	ULE	
S.NO	ROOM NAME	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA		
1	SER & TER	10600	8500	90 SQM	11	FIRST AID ROOM	5000	4000	20 SQM
2	UPS & BATTERY ROOM	7050	8500	60 SQM	12	STAFF AREA	7087	7000	26 SQM
3	S&T MAINTENANCE	4750	8500	40 SQM	13	SCR	10000	5000	50 SQM
4	SOLAR PANEL	13500	3000	40 SQM	14	EFO-1	2500	3500	9 SQM
5	DG ROOM	7000	8800	61 SQM	15	EFO-1	2500	3500	9 SQM
6	ASS ROOM	18500	10900	201 SQM	16	CLEANERS ROOM-1	4404	3500	16 sqm
7	PUMP ROOM	12280	10500	128 sqm	17	REFUSE ROOM-1	3135	3500	8 sqm
8	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	7250	13100	94 sqm	18	LACTATION ROOM-1	7548	4000	22 sqm
9	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	12280	2300	28 sqm	19	TICKETING OFFICE-1	2500	2700	6 sqm
10	SECURITY ROOM	3000	7000	21 SQM	20	TICKETING OFFICE-2	2766	2700	6 sqm

	ROOM ARE	A SCHE	DULE			
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	ABBREVIATIONS	FULL FORM
21	CLEANERS ROOM-2	4661	3691	13 sqm	F.F.L	Floor Finish Level
22	REFUSE ROOM-2	3287	3870	10 sqm	TOM	Ticket Operating Machine
23	LACTATION ROOM-2	7100	3120	21 sqm	SCR	Station Control Room
					EFO	Eccess Fare Office
					SER	Signaling Equipment Room
					TER	Telecom Equipment Room
					UPS	Uninterruptible Power Supply
					S&T	Signaling & Telecom
					ASS	Auxiliary sub station

			EDULE	OPENIG SCH		
		REMARKS	LINTEL	CLEAR HEIGHT	CLEAR WIDTH	OPENING
NDS	LEGE	KLIVIAKKS	HEIGHT	(mm)	(mm)	TYPE
<u> </u>			2150	2100	900	D1
UNPAID AREA		ACCESS CONTROL	2150	2100	1100	D2
PAID AREA		DOOR				D2
BACK OF HOUSE AREA			2150	2100	900	D3
PUBLIC DOMAIN (BARE SHEL		ACCESS CONTROL DOOR	2450	2400	1500	FD1
OPERATIONAL AREA			2150	2100	900	FD2
BLOCK WALL			2450	2400	1900	FD3
RCC			2150	2100	1100	FD4
			2150	2100	1500	FD5
IR LAND BOUNDARY			3000	3000	3000	RS1
ADDITIONAL BSRP BOUNDARY			3500	3500	4000	RS2
ADDITIONAL DONE BOONDAN			3500	3500	3000	RS3

01	ſΕS	<b>S</b> :	

1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

2. ALL DIMENSIONS ARE IN MILLIMETERS.

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT

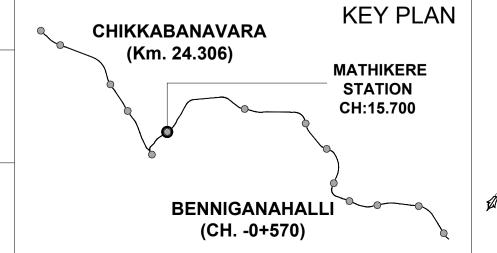
5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN

6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES.

8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

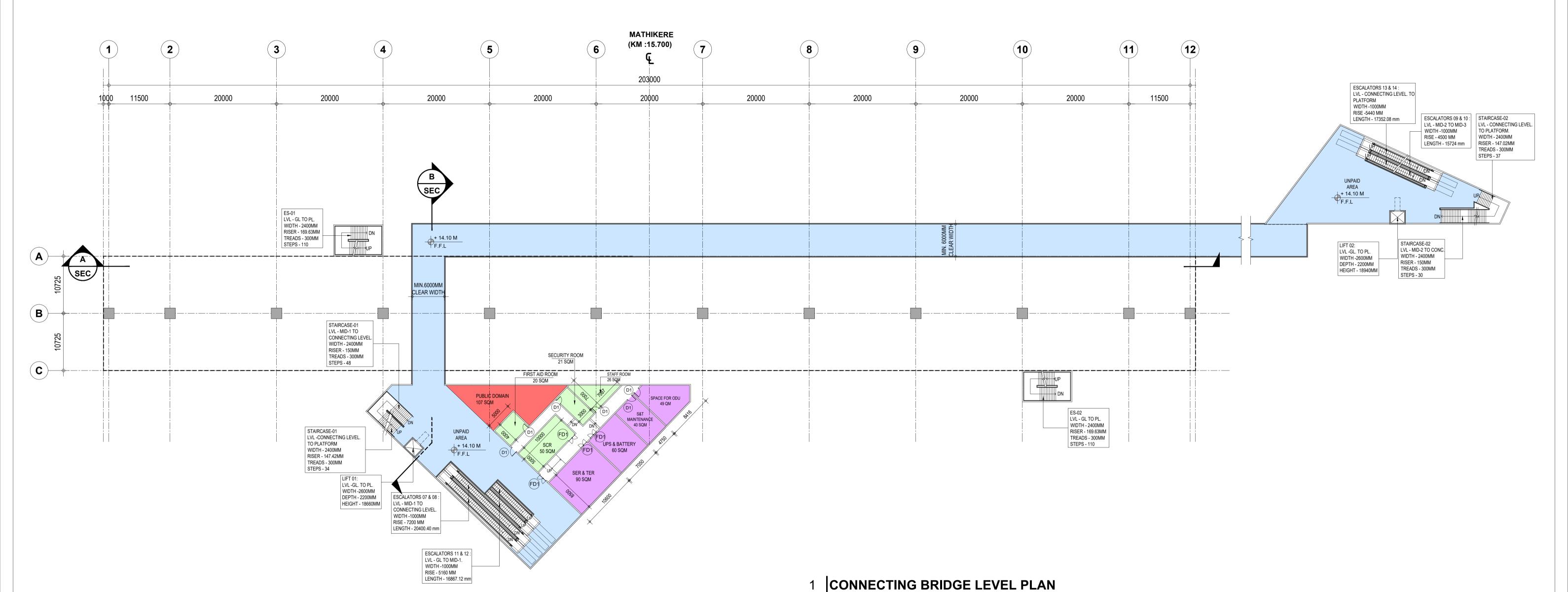
K-RIDE K-RIDE GC Project Director GC Chief Architect GC



BANGALORE SUB URBAN PROJECT CORRIDOR - 2 Drawing for Tender Purpose only **MATHIKERE MID LEVEL -2 PLAN** 

KRIDE / BSRP / C2 / TD / MAT / AR / 1002

1:350



	ROOM AREA SCHED	ULE			ROOM AREA SCHEDULE					
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	
1	SER & TER	10600	8500	90 SQM	11	FIRST AID ROOM	5000	4000	20 SQM	
2	UPS & BATTERY ROOM	7050	8500	60 SQM	12	STAFF AREA	7087	7000	26 SQM	
3	S&T MAINTENANCE	4750	8500	40 SQM	13	SCR	10000	5000	50 SQM	
4	SOLAR PANEL	13500	3000	40 SQM	14	EFO-1	2500	3500	9 SQM	
5	DG ROOM	7000	8800	61 SQM	15	EFO-1	2500	3500	9 SQM	
6	ASS ROOM	18500	10900	201 SQM	16	CLEANERS ROOM-1	4404	3500	16 sqm	
7	PUMP ROOM	12280	10500	128 sqm	17	REFUSE ROOM-1	3135	3500	8 sqm	
8	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	7250	13100	94 sqm	18	LACTATION ROOM-1	7548	4000	22 sqm	
9	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	12280	2300	28 sqm	19	TICKETING OFFICE-1	2500	2700	6 sqm	
10	SECURITY ROOM	3000	7000	21 SQM	20	TICKETING OFFICE-2	2766	2700	6 sqm	

	ROOM ARE	EA SCHE				
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	ABBREVIATIONS	FULL FORM
21	CLEANERS ROOM-2	4661	3691	13 sqm	F.F.L	Floor Finish Level
22	REFUSE ROOM-2	3287	3870	10 sqm	TOM	Ticket Operating Machine
23	LACTATION ROOM-2	7100	3120	21 sqm	SCR	Station Control Room
					EFO	Eccess Fare Office
					SER	Signaling Equipment Roor
					TER	Telecom Equipment Roon
					UPS	Uninterruptible Power Sup
					S&T	Signaling & Telecom
					ASS	Auxiliary sub station

K-RIDE

		OPENIG SCH	DULE			
PENING	CLEAR WIDTH	CLEAR HEIGHT	LINTEL	REMARKS		
TYPE	(mm)	(mm)	HEIGHT	REWARKS	LEGE	NDS
D1	900	2100	2150			<u></u>
D3	1100	2100	2150	ACCESS CONTROL		UNPAID AREA
D2				DOOR		PAID AREA
D3	900	2100	2150			BACK OF HOUSE AREA
FD1	1500	2400	2450	ACCESS CONTROL		
LDI	1500	1500 2400	2430	DOOR		PUBLIC DOMAIN (BARE SHELL)
FD2	900	2100	2150			OPERATIONAL AREA
FD3	1900	2400	2450			BLOCK WALL
FD4	1100	2100	2150			RCC
FD5	1500	2100	2150			
RS1	3000	3000	3000		-	IR LAND BOUNDARY
RS2	4000	3500	3500			ADDITIONAL BSRP BOUNDARY
RS3	3000	3500	3500			ADDITIONAL BONE BOONDAN

0	T	Ε	S:		

1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

2. ALL DIMENSIONS ARE IN MILLIMETERS.

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT

5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN

6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES. 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE

COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

K-RIDE GC CHIKKABANAVARA (Km. 24.306) Project Director GC Chief Architect GC BENNIGANAHALLI (CH. -0+570)

Scale (A1) 1:350, (A3) 1:700

**KEY PLAN** 

**MATHIKERE** 

STATION

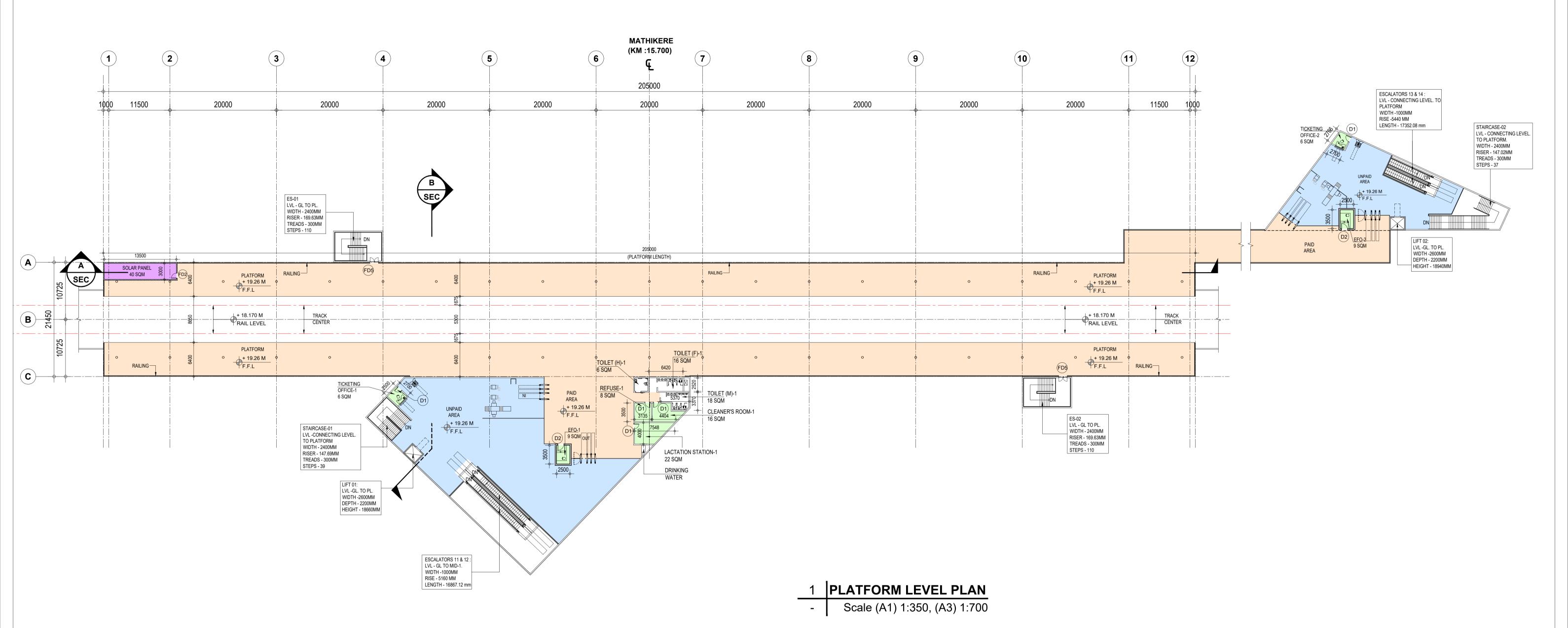
CH:15.700

BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

**MATHIKERE CONNECTING BRIDGE LEVEL PLAN** 

KRIDE / BSRP / C2 / TD / MAT / AR / 1003 1:350



	ROOM AREA SCHED	ULE				ROOM ARE	A SCHE	DULE	
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA
1	SER & TER	10600	8500	90 SQM	11	FIRST AID ROOM	5000	4000	20 SQM
2	UPS & BATTERY ROOM	7050	8500	60 SQM	12	STAFF AREA	7087	7000	26 SQM
3	S&T MAINTENANCE	4750	8500	40 SQM	13	SCR	10000	5000	50 SQM
4	SOLAR PANEL	13500	3000	40 SQM	14	EFO-1	2500	3500	9 SQM
5	DG ROOM	7000	8800	61 SQM	15	EFO-1	2500	3500	9 SQM
6	ASS ROOM	18500	10900	201 SQM	16	CLEANERS ROOM-1	4404	3500	16 sqm
7	PUMP ROOM	12280	10500	128 sqm	17	REFUSE ROOM-1	3135	3500	8 sqm
8	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	7250	13100	94 sqm	18	LACTATION ROOM-1	7548	4000	22 sqm
9	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	12280	2300	28 sqm	19	TICKETING OFFICE-1	2500	2700	6 sqm
10	SECURITY ROOM	3000	7000	21 SQM	20	TICKETING OFFICE-2	2766	2700	6 sqm

_			DULE	EA SCHE	ROOM ARE	
FULL FORM	ABBREVIATIONS	AREA	WIDTH	LENGTH	ROOM NAME	S.NO
Floor Finish Level	F.F.L	13 sqm	3691	4661	CLEANERS ROOM-2	21
Ticket Operating Machine	TOM	10 sqm	3870	3287	REFUSE ROOM-2	22
Station Control Room	SCR	21 sqm	3120	7100	LACTATION ROOM-2	23
Eccess Fare Office	EFO					
Signaling Equipment Room	SER					
Telecom Equipment Room	TER					
Uninterruptible Power Supp	UPS					
Signaling & Telecom	S&T					
Auxiliary sub station	ASS					
·						

K-RIDE GC

Project

Director GC

Chief

Architect GC

K-RIDE

		OPENIG SCHEDULE					
		REMARKS	LINTEL	CLEAR HEIGHT	CLEAR WIDTH	OPENING	
DS	LEGENDS		HEIGHT	(mm)	(mm)	TYPE	
			2150	2100	900	D1	
UNPAID AREA		ACCESS CONTROL	2150	2100	1100	D2	
PAID AREA		DOOR				DZ	
BACK OF HOUSE AREA			2150	2100	900	D3	
PUBLIC DOMAIN (BARE SHE		ACCESS CONTROL DOOR	2450	2400	1500	FD1	
OPERATIONAL AREA			2150	2100	900	FD2	
BLOCK WALL			2450	2400	1900	FD3	
RCC			2150	2100	1100	FD4	
			2150	2100	1500	FD5	
IR LAND BOUNDARY			3000	3000	3000	RS1	
ADDITIONAL BSRP BOUNDAR			3500	3500	4000	RS2	
ADDITIONAL BONF BOONDAN			3500	3500	3000	RS3	

**KEY PLAN** 

**MATHIKERE** 

STATION

CH:15.700

CHIKKABANAVARA

(Km. 24.306)

BENNIGANAHALLI

(CH. -0+570)

3000	3500	3500			ADDITIONAL BSRP BOUN	DARY
N	В	ANGALC	RE SUB URI CORRIDOR		PROJECT	URAL
74		Drawin	g for Tender F	Purpo	se only	CT
		PLA1	MATHIKE FORM LEV		PLAN	ARCHITE
	DRG.NO. KRIDE / E	BSRP / C2 /	TD / MAT / AR / 100		CALE 1:350	

NOTES:	
. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,	

2. ALL DIMENSIONS ARE IN MILLIMETERS.3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT.

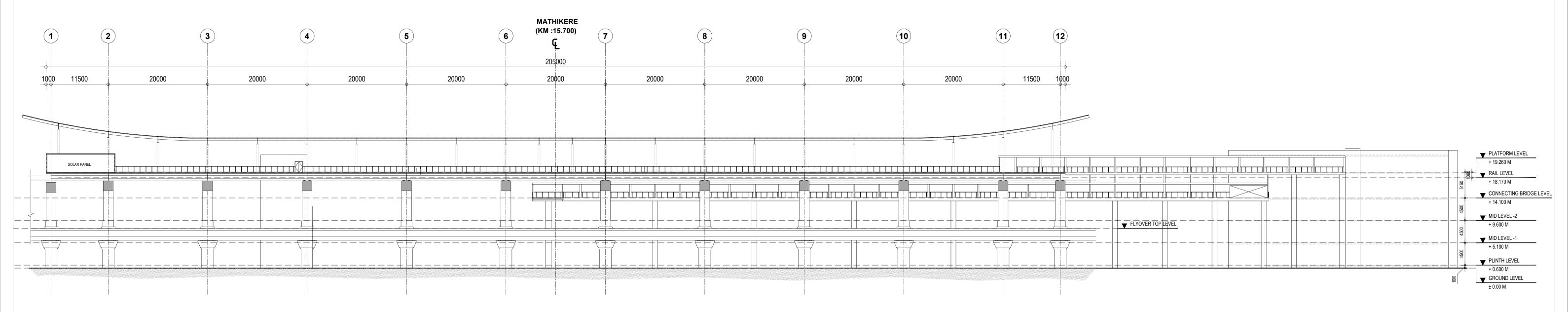
5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION.

ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN

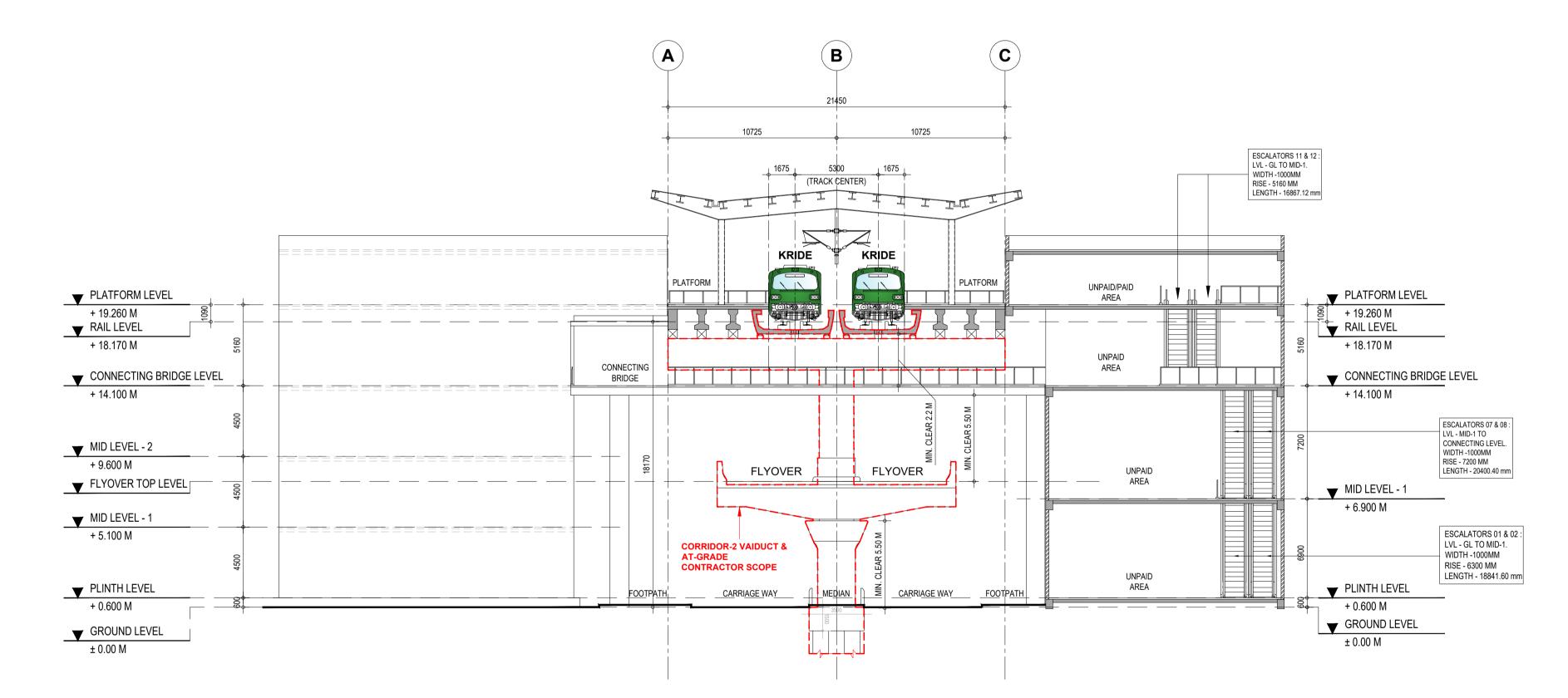
6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES.

8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.



# **LONG SECTION - A**



# 2 CROSS SECTION - B - Scale (A1) 1:200, (A3) 1:400

6.11	Corridor-2 VAIDUCT & AT-GRADE
S.No.	Contractor Scope
1	Foundation of pier
2	Substructure (Piers)
3	Flyover construction
5	Platform Cantilever pier arm
6	Høirder

2. ALL DIMENSIONS ARE IN MILLIMETERS.

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

K-RIDE	K-RIDE GC
	Project Director GC

Chief

Architect GC

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION.

ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

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**KEY PLAN** CHIKKABANAVARA (Km. 24.306) **MATHIKERE** STATION CH:15.700 BENNIGANAHALLI (CH. -0+570)

BLOCK WALL BANGALORE SUB URBAN PROJECT

**LEGENDS** 

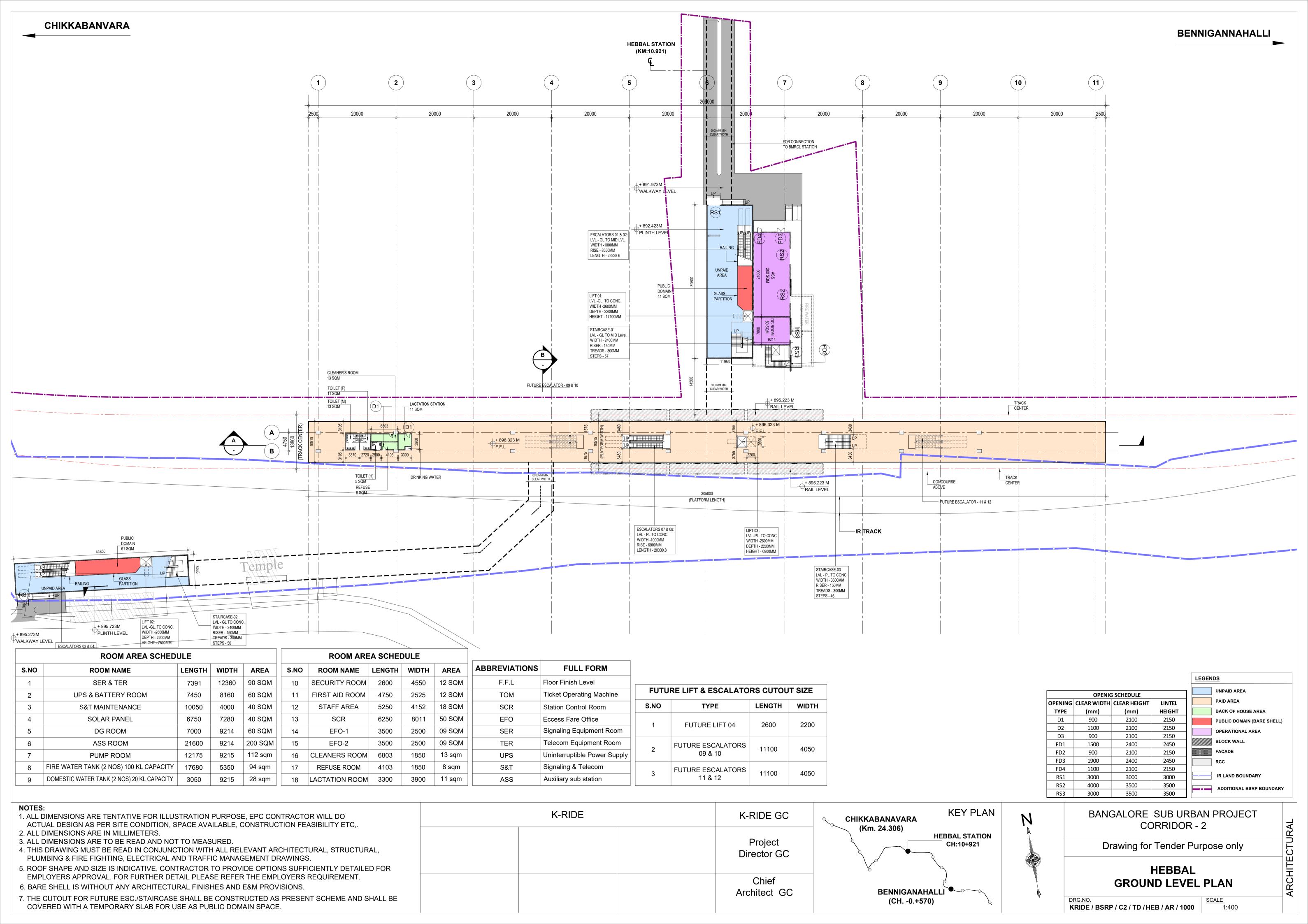
CORRIDOR - 2

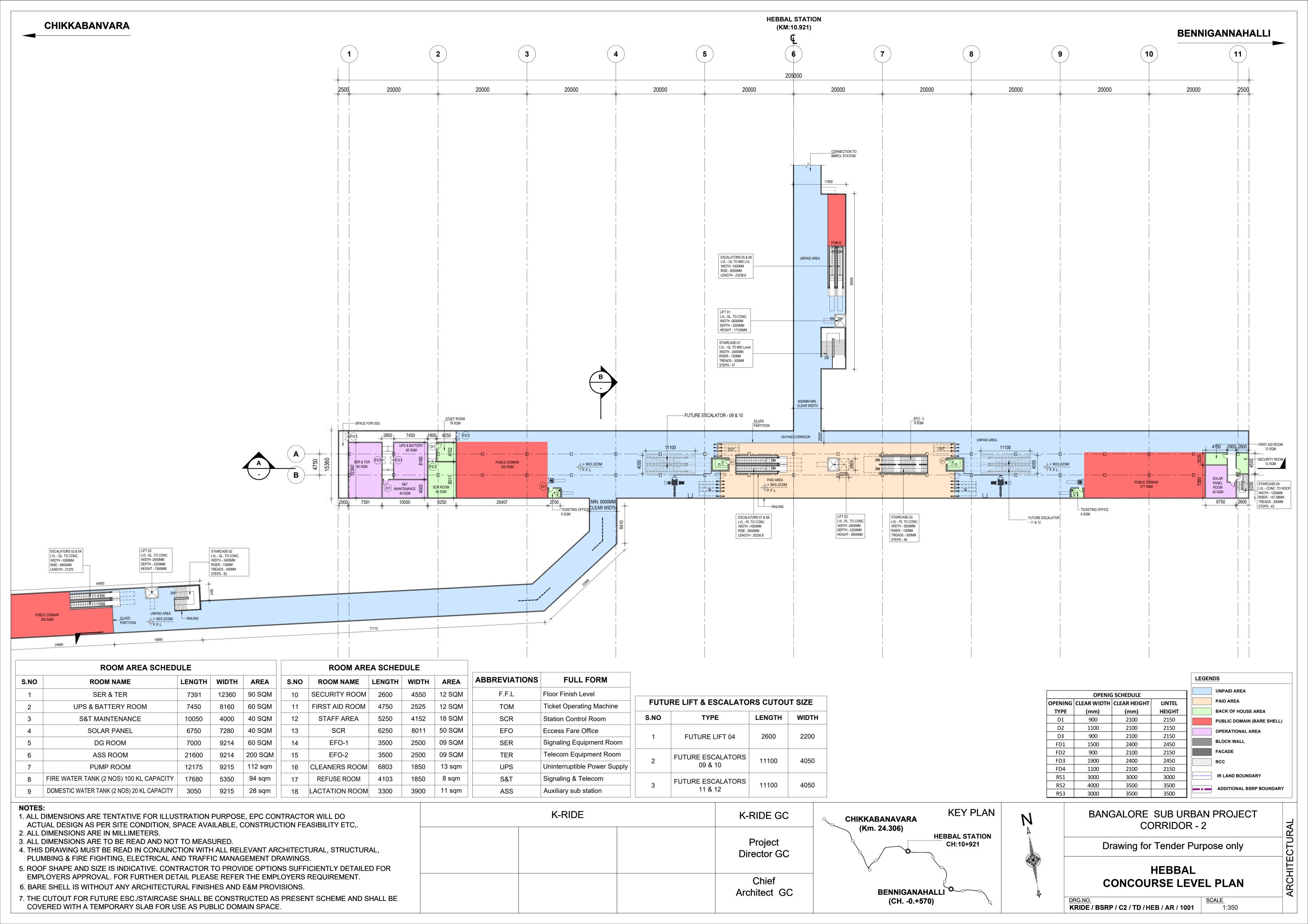
Drawing for Tender Purpose only

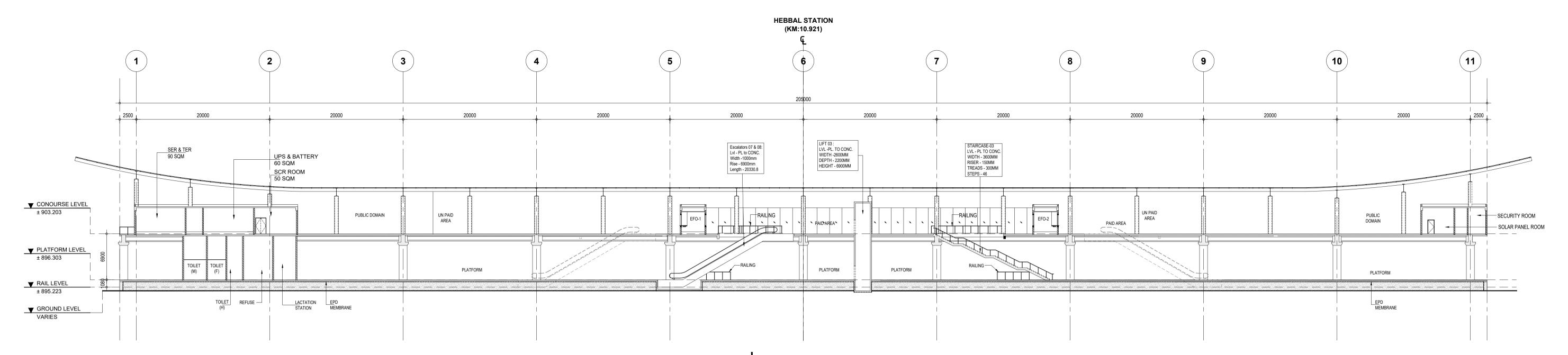
**MATHIKERE** LONG SECTION - A &

**CROSS SECTION - B** 

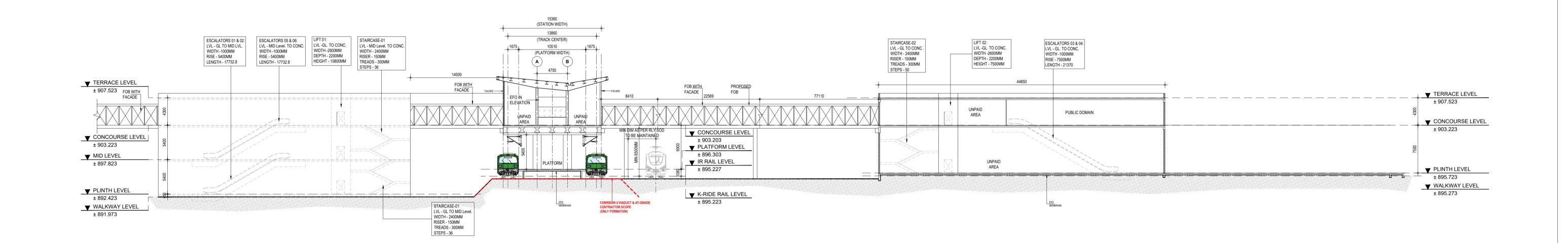
KRIDE / BSRP / C2 / TD / MAT / AR / 1005 AS SHOWN







LONG SECTION - A Scale (A1) 1:300, (A3) 1:600



# 2 CROSS SECTION - B - Scale (A1) 1:300, (A3) 1:600

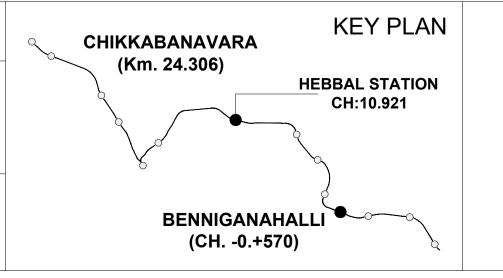
\*NOTE: ALL FOUNDATIONS FOR MAIN STATION BUILDING, FOB & ENTRY/EXIT STRUCTURES IS IN THE SCOPE OF C2 STATION CONTRACT.

> **LEGENDS** BLOCK WALL FACADE

#### 1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,. 2. ALL DIMENSIONS ARE IN MILLIMETERS.

- 3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED. 4. THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL, STRUCTURAL, PLUMBING & FIRE FIGHTING, ELECTRICAL AND TRAFFIC MANAGEMENT DRAWINGS.
- 5. ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT.
- 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.
- 7. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

K-RIDE	K-RIDE GC
	Project Director GC
	Chief Architect GC

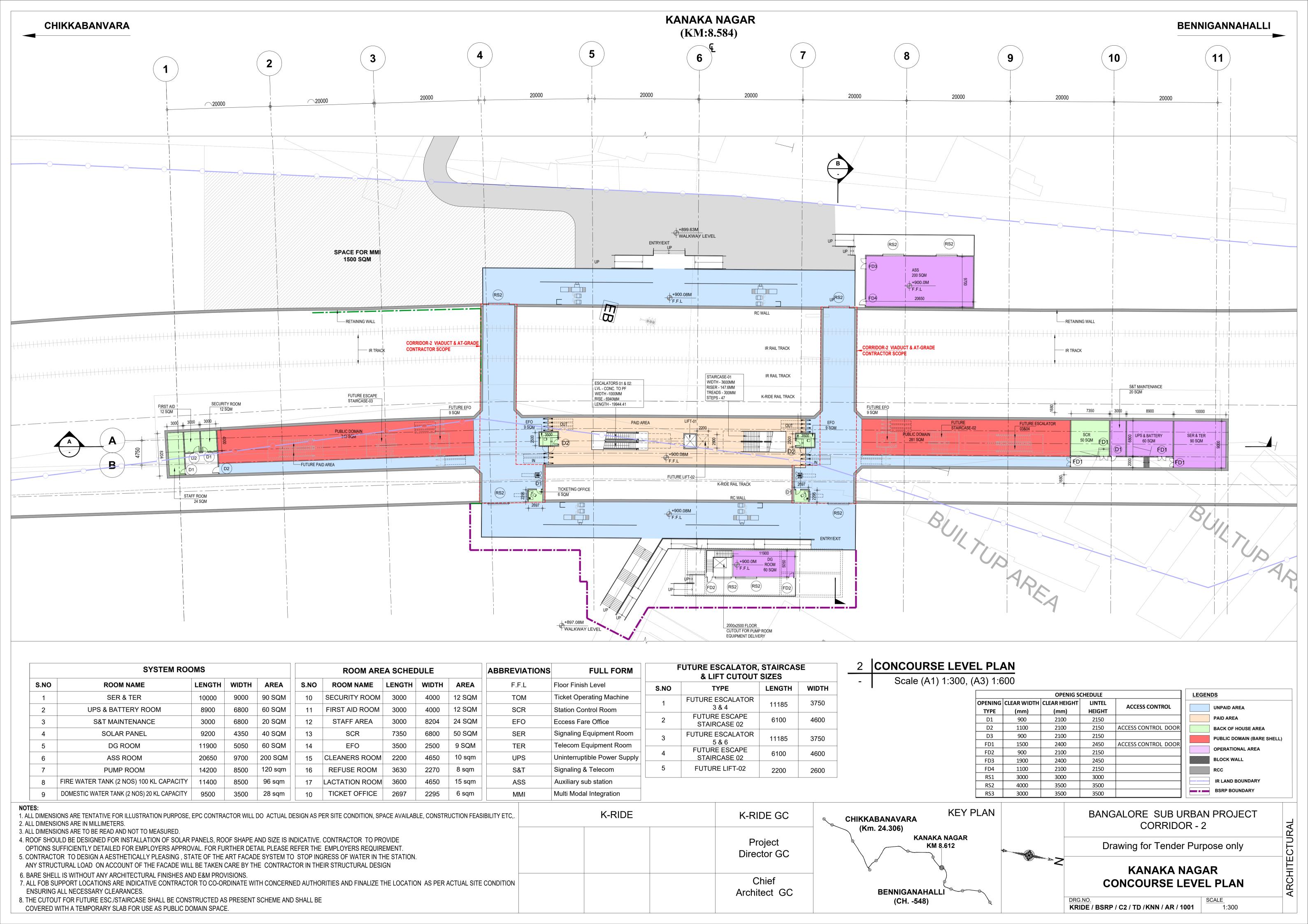


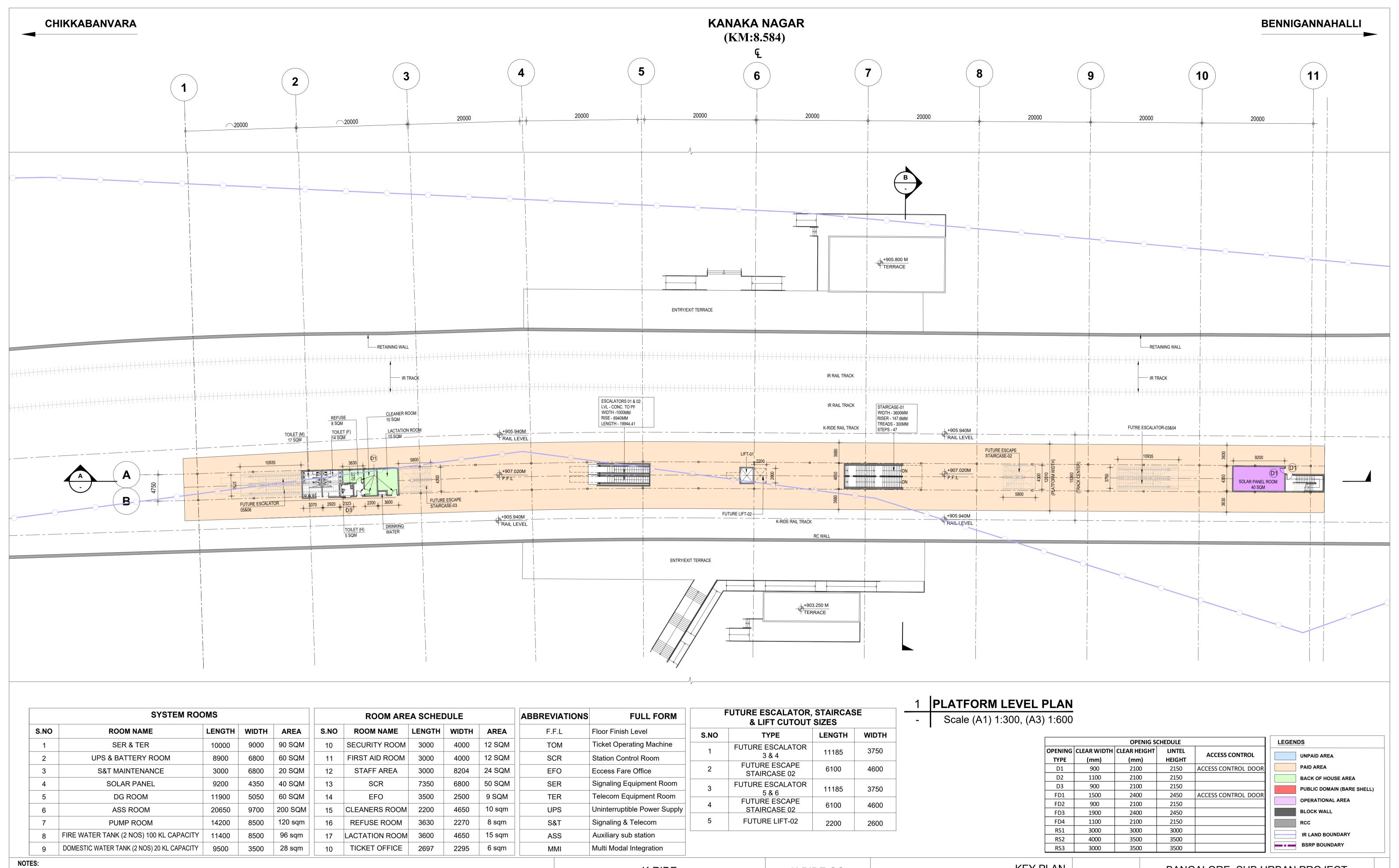
# BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

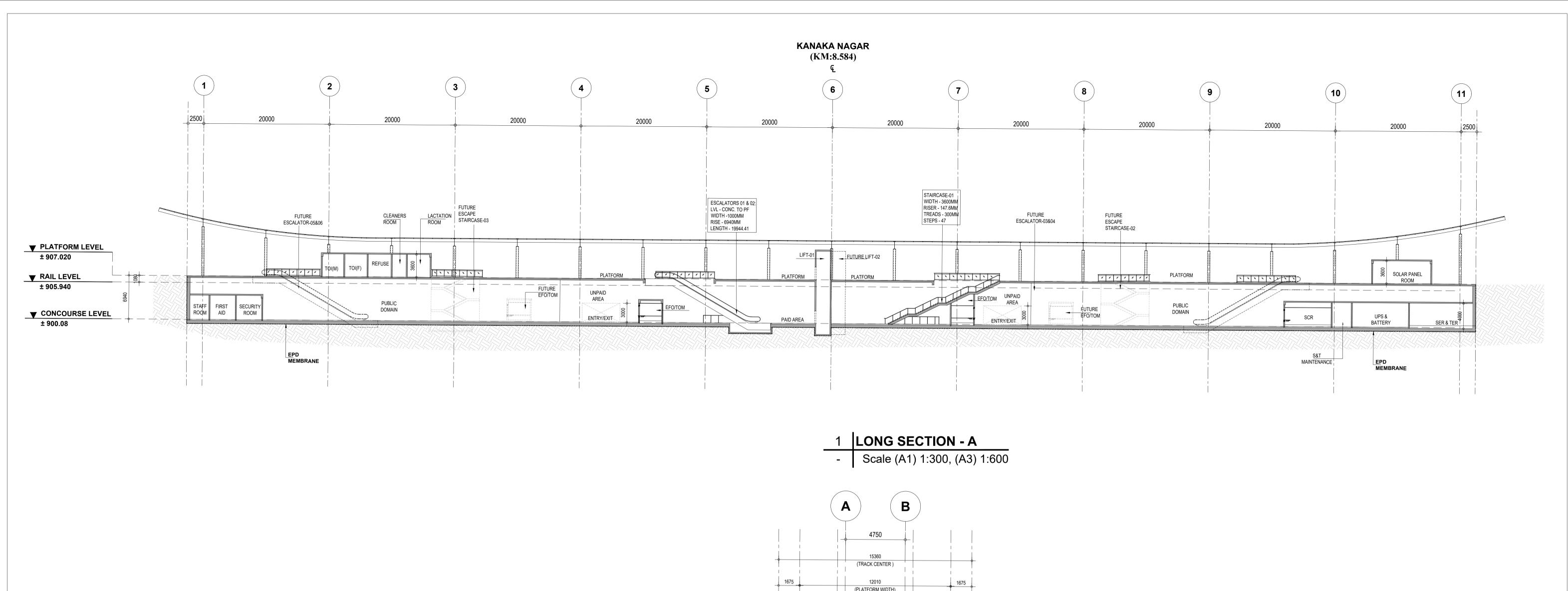
**HEBBAL LONG SECTION - A & CROSS SECTION - B** 

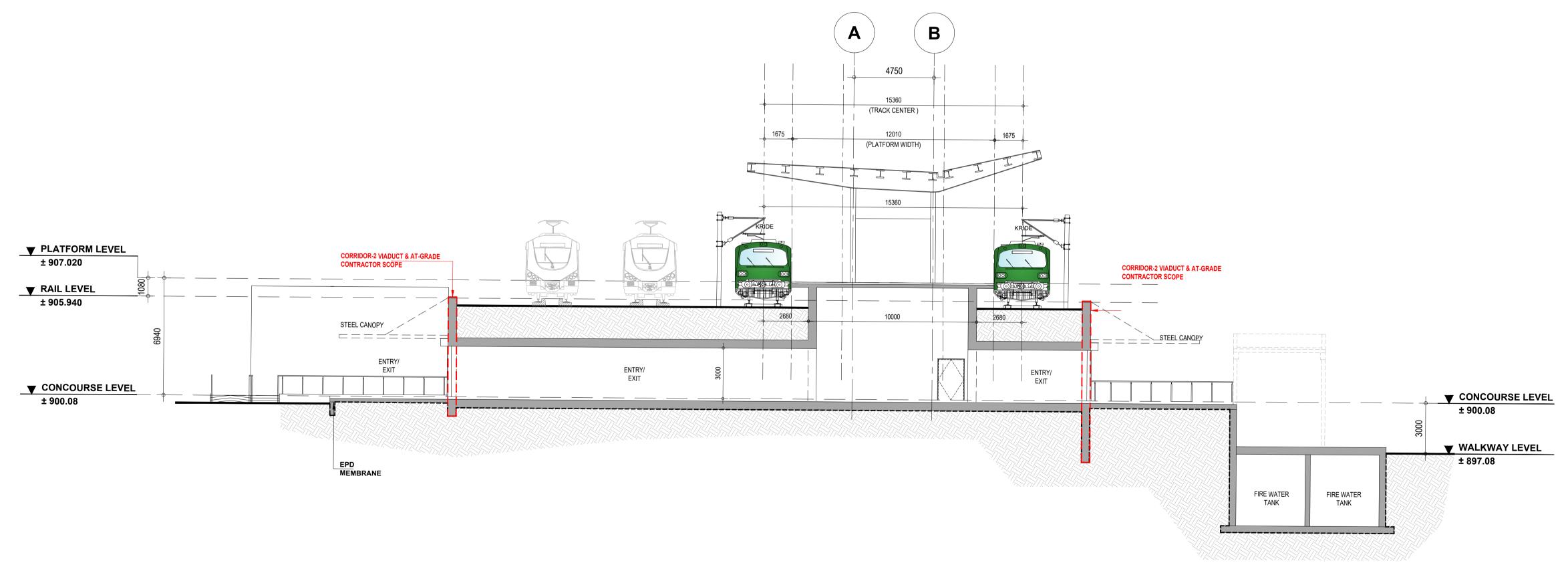
KRIDE / BSRP / C2 / TD / HEB / AR / 1002 AS SHOWN

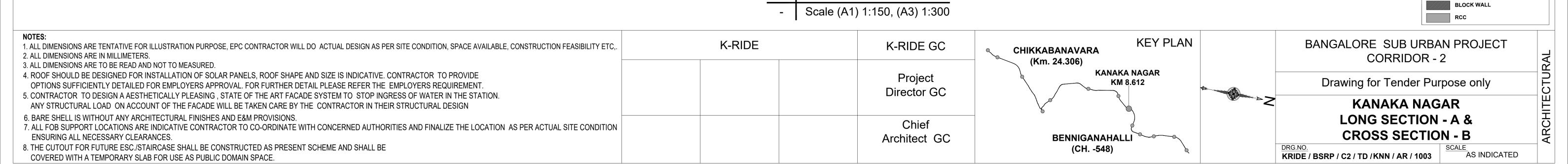




**KEY PLAN** BANGALORE SUB URBAN PROJECT K-RIDE K-RIDE GC 1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,. CHIKKABANAVARA 2. ALL DIMENSIONS ARE IN MILLIMETERS. CORRIDOR - 2 (Km. 24.306) 3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED. KANAKA NAGAR 4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE Project Drawing for Tender Purpose only KM 8.612 OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT Director GC 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN **KANAKA NAGAR** 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS. Chief PLATFORM LEVEL PLAN 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION Architect GC ENSURING ALL NECESSARY CLEARANCES. BENNIGANAHALLI 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE (CH. -548) KRIDE / BSRP / C2 / TD /KNN / AR / 1002 COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

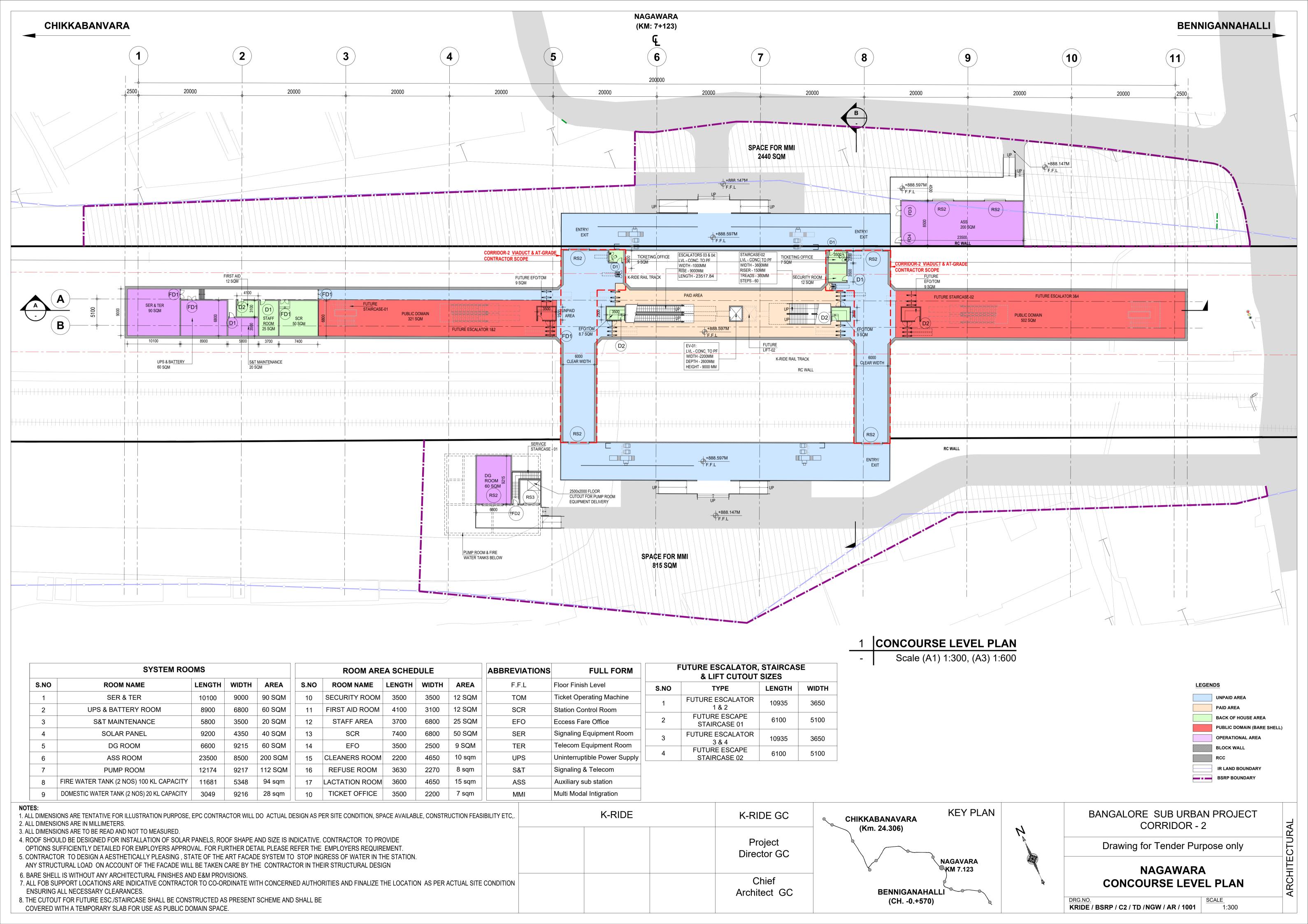


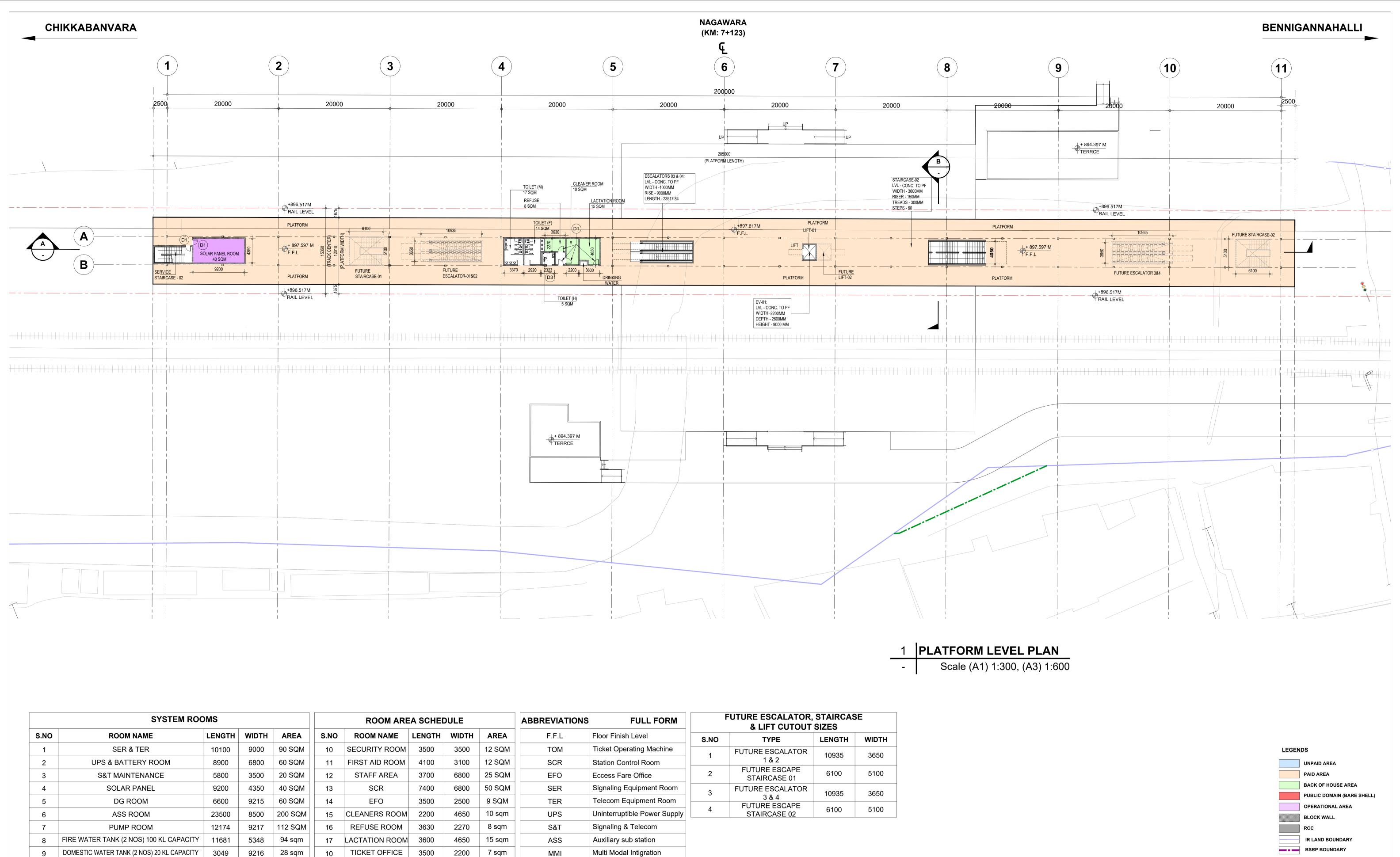




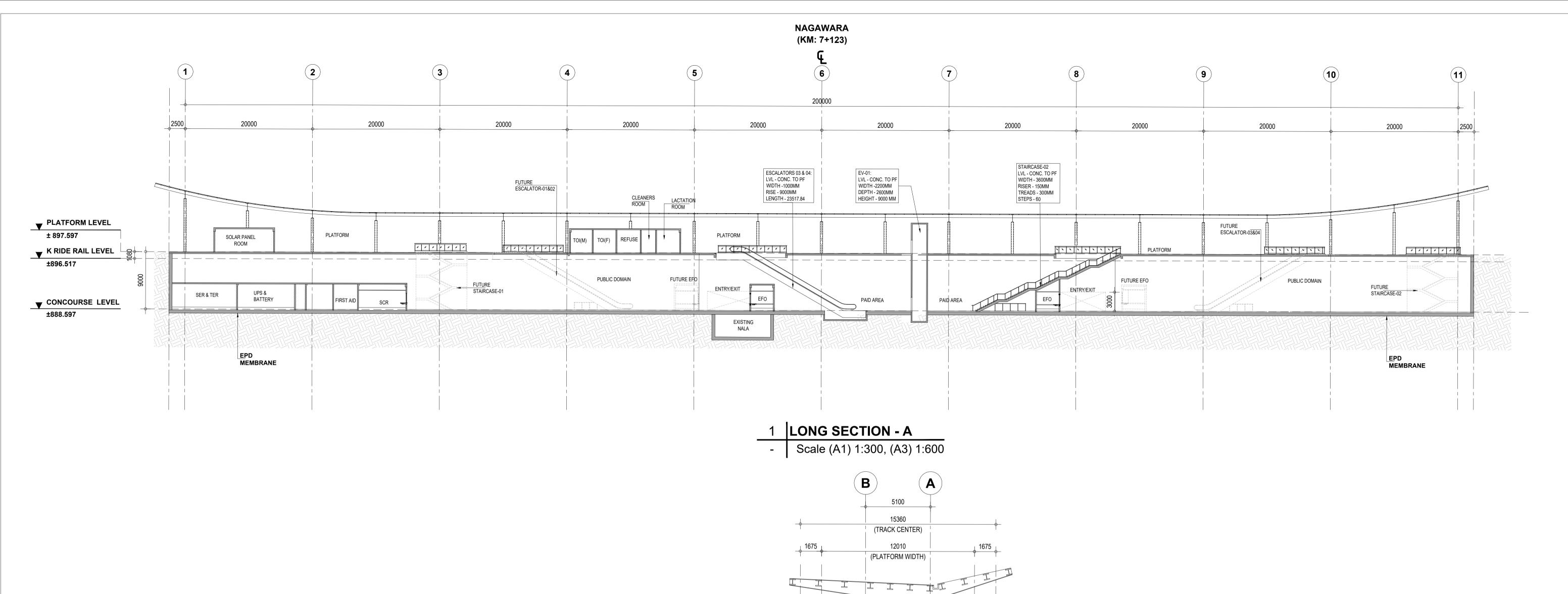
CROSS SECTION - B

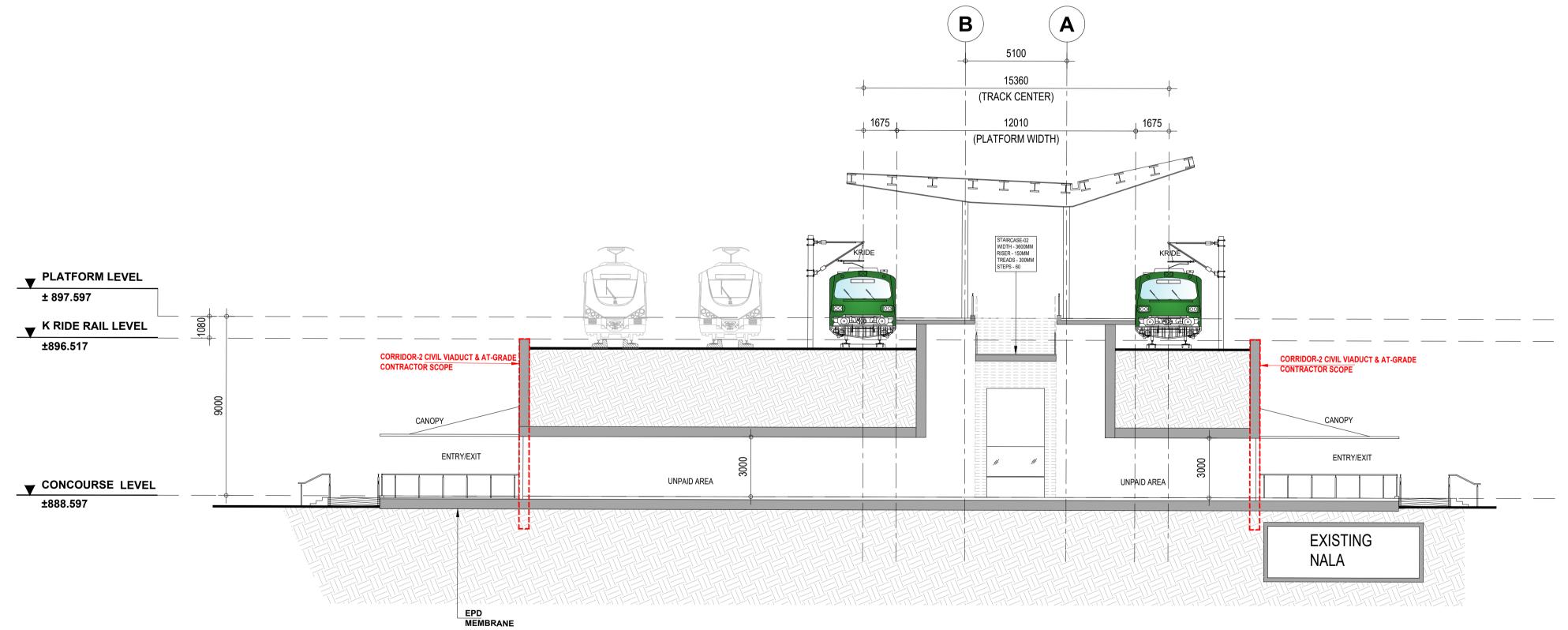
**LEGENDS** 





NOTES:  1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.  2. ALL DIMENSIONS ARE IN MILLIMETERS.	K-RIDE	K-RIDE GC	CHIKKABANAVARA KEY PLAN	BANGALORE SUB URBAN PROJECT CORRIDOR - 2
3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED. 4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT.		Project	(Km. 24.306)	Drawing for Tender Purpose only
5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING , STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN		Director GC	NAGAVARA KM 7.123	NAGAWARA
6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS. 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES.		Chief Architect GC	BENNIGANAHALLI	PLATFORM LEVEL PLAN
8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.		7 51.111.650.	(CH0.+570)	DRG.NO.  KRIDE / BSRP / C2 / TD / NAG / AR / 1000  1:300





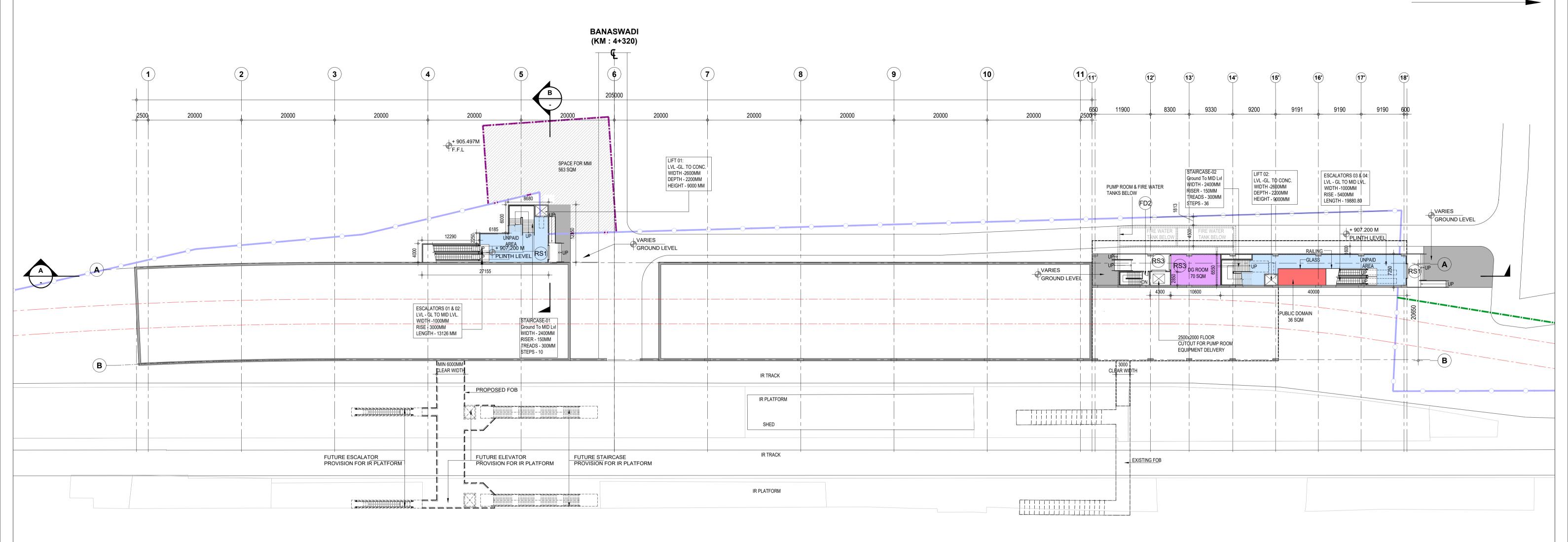
2 CROSS SECTION - B
- Scale (A1) 1:150, (A3) 1:300

**LEGENDS** 

RCC

BLOCK WALL

**KEY PLAN** BANGALORE SUB URBAN PROJECT K-RIDE K-RIDE GC 1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,. CHIKKABANAVARA 2. ALL DIMENSIONS ARE IN MILLIMETERS. CORRIDOR - 2 (Km. 24.306) 3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED. 4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE Project Drawing for Tender Purpose only OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT Director GC 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. **NAGAVARA NAGAWARA** ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN KM 7.123 LONG SECTION - A & 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS. Chief 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION **CROSS SECTION - B** Architect GC ENSURING ALL NECESSARY CLEARANCES. BENNIGANAHALLI DRG.NO.
KRIDE / BSRP / C2 / TD /NAG / AR / 1002 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE (CH. -0.+570) AS SHOWN COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.



IR ROOM AREA SCHEDULE					
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	
1	PANEL ROOM	10000	6225	62 SQM	
2	(ELECTRONIC INTERLOCKING) EI ROOM	7930	6225	49 SQM	
3	IPS ROOM	3500	6225	22 SQM	
4	BATTERY ROOM	3000	6225	18.6 SQM	
5	DIAGNOSTIC & MAINT. ROOM	3450	4900	16 SQM	
6	OFC ROOM	3000	6225	18.6 SQM	
7	STFAF TOILET (M&F)	3000	4700	15.5 sqm	
8	GANGWAY TOOL/REST ROOM	4880	4900	23 sqm	
9	RPF ROOM	3300	4900	15.5 SQM	

		IR ROOM ARE	A SCHED	ULE	
	S.NO	ROOM NAME	LENGTH	WIDTH	AREA
1	10	FAMILY ROOM	3200	5250	17 SQM
	11	ELECTRICAL PANEL ROOM	5000	5250	26 SQM
	12	DATA LOGGER ROOM	3000	6225	18.6 SQM
Л	13	ASM REST ROOM	3500	5250	18 SQM
	14	TICKETING ROOM	3400	5250	18 SQM
Л	15	SMR ROOM	3500	5250	18 SQM
ı					

## GROUND LEVEL PLAN

K-RIDE

Scale (A1) 1:400, (A3) 1:800

ROOM AREA SCHEDULE					ROOM AREA SCHEDULE							
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	ABBREVIATIONS	FULL FORM	
1	SER	7500	8000	60 SQM	11	TOM 2	2300	2900	6.2 SQM	F.F.L	Floor Finish Level	
2	TER	8000	7500	60 SQM	12	STAFF ROOM	5000	4000	20 SQM	TOM	Ticket Operating Machine	
3	UPS & BATTERY ROOM	6100	9800	60 SQM	13	SECURITY ROOM	5000	3550	17 SQM	SCR	Station Control Room	
4	S&T MAINTENANCE	3800	7500	28.5 SQM	14	FIRST AID ROOM	7500	2050	15.3 SQM	EFO	Eccess Fare Office	
5	SOLAR PANEL	6100	6550	40 SQM	15	SCR	5000	10000	50 SQM	SER	Signaling Equipment Room	
6	DG ROOM	10600	6650	70 SQM	16	EFO/TOM	2530	2865	7.2 SQM	TER	Telecom Equipment Room	
7	ASS ROOM	25400	7875	200 SQM	17	EFO 2	2530	2865	7.2 SQM	UPS	Uninterruptible Power Supply	
8	PUMP ROOM	20700	8150	168 sqm	18	CLEANERS ROOM	2500	4350	10.8 sqm	S&T	Signaling & Telecom	
9	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	24200	3850	92 sqm	19	REFUSE ROOM	3685	1940	8.1 sqm	ASS	Auxiliary Sub Station	
10	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	3500	7850	26 sqm	20	LACTATION ROOM	3800	4120	14 sqm	TVM	Ticket Vending Machine	

S.NO	NO TYPE LENGTH					
1	FUTURE STAIRCASE 06 & 07	8400	3250			
2	FUTURE ESCALATOR 13 & 14	13000	3250			
3	FUTURE LIFT 5 & 6	2600	2200			

K-RIDE GC

**Project** 

Director GC

Chief

Architect GC

		DULE	OPENIG SCH		
	REMARKS	LINTEL	CLEAR HEIGHT	<b>CLEAR WIDTH</b>	OPENING
	KEIVIAKKS	HEIGHT	(mm)	(mm)	TYPE
	ACCESS CONTROL	2150	2100	900	D1
	DOOR	2150	2100	900	DI
		2150	2100	1100	D2
		2150	2100	900	D3
	ACCESS CONTROL	2450	2400	1500	FD1
	DOOR	2450	2400	1500	FD1
		2150	2100	900	FD2
		2450	2400	1900	FD3
_		2150	2100	1100	FD4
		3000	3000	3000	RS1
_		3500	3500	4000	RS2
Ī		3500	3500	3000	RS3

LEGEN	DS
	UNPAID AREA
	PAID AREA
	BACK OF HOUSE AREA
	PUBLIC DOMAIN (BARE SHELL)
	OPERATIONAL AREA
	BLOCK WALL
	FACADE
	RCC
-	IR LAND BOUNDARY
	BSRP BOUNDARY
	ADDITIONAL BSRP BOUNDARY

NOTES:
1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.
2. ALL DIMENSIONS ARE IN MILLIMETERS.
3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.
4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

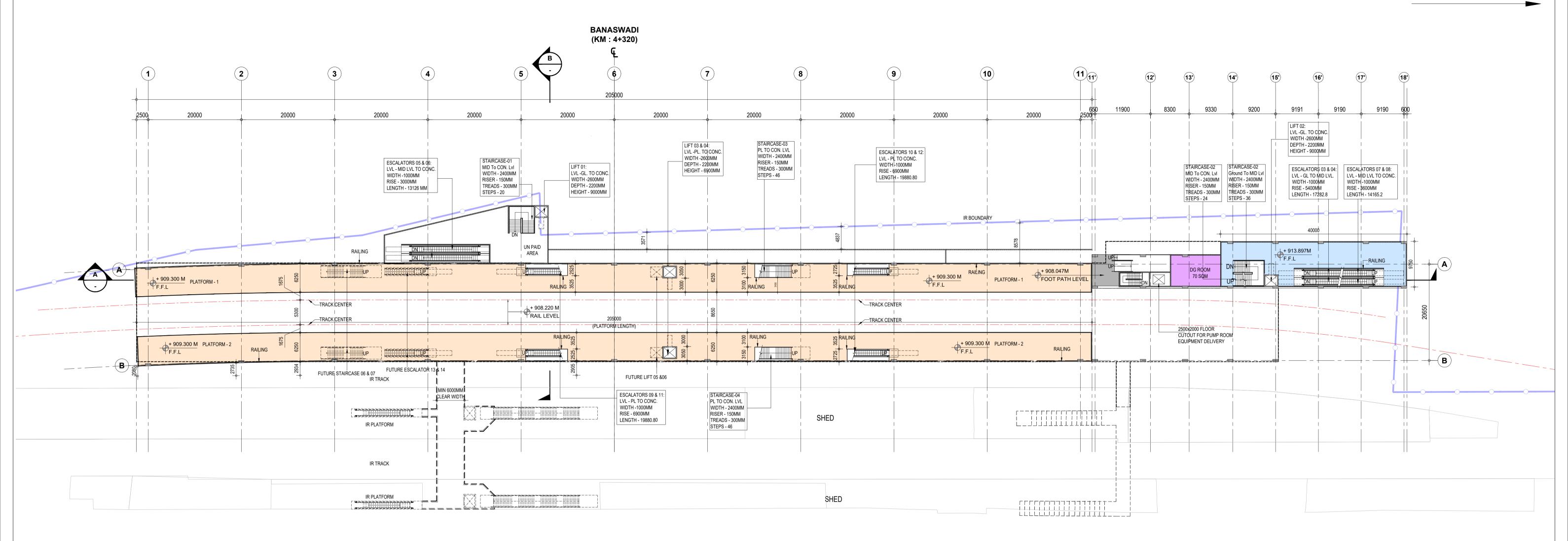
- OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT.
- 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN
- 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.
- 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES.
- 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

**KEY PLAN** CHIKKABANAVARA (Km. 24.306) **BANASWADI STATION** CH:4+320 BENNIGANAHALLI (CH. -0+570)

BANGALORE SUB URBAN PROJECT CORRIDOR - 2 Drawing for Tender Purpose only

**BANASWADI GROUND LEVEL PLAN** 

KRIDE / BSRP / C2 / TD / BAND / AR / 1000



IR ROOM AREA SCHEDULE						IR ROOM ARE	EA SCHED	ULE	
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA
1	PANEL ROOM	10000	6225	62 SQM	10	FAMILY ROOM	3200	5250	17 SQM
2	(ELECTRONIC INTERLOCKING) EI ROOM	7930	6225	49 SQM	11	ELECTRICAL PANEL ROOM	5000	5250	26 SQM
3	IPS ROOM	3500	6225	22 SQM	12	DATA LOGGER ROOM	3000	6225	18.6 SQM
4	BATTERY ROOM	3000	6225	18.6 SQM	13	ASM REST ROOM	3500	5250	18 SQM
5	DIAGNOSTIC & MAINT. ROOM	3450	4900	16 SQM	14	TICKETING ROOM	3400	5250	18 SQM
6	OFC ROOM	3000	6225	18.6 SQM	15	SMR ROOM	3500	5250	18 SQM
7	STFAF TOILET (M&F)	3000	4700	15.5 sqm					
8	GANGWAY TOOL/REST ROOM	4880	4900	23 sqm					
9	RPF ROOM	3300	4900	15.5 SQM					

## PLATFORM LEVEL PLAN

K-RIDE

Scale (A1) 1:400, (A3) 1:800

ROOM AREA SCHEDULE					ROOM AREA SCHEDULE						
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	ABBREVIATIONS	FULL FORM
1	SER	7500	8000	60 SQM	11	TOM 2	2300	2900	6.2 SQM	F.F.L	Floor Finish Level
2	TER	8000	7500	60 SQM	12	STAFF ROOM	5000	4000	20 SQM	TOM	Ticket Operating Machine
3	UPS & BATTERY ROOM	6100	9800	60 SQM	13	SECURITY ROOM	5000	3550	17 SQM	SCR	Station Control Room
4	S&T MAINTENANCE	3800	7500	28.5 SQM	14	FIRST AID ROOM	7500	2050	15.3 SQM	EFO	Eccess Fare Office
5	SOLAR PANEL	6100	6550	40 SQM	15	SCR	5000	10000	50 SQM	SER	Signaling Equipment Room
6	DG ROOM	10600	6650	70 SQM	16	EFO/TOM	2530	2865	7.2 SQM	TER	Telecom Equipment Room
7	ASS ROOM	25400	7875	200 SQM	17	EFO 2	2530	2865	7.2 SQM	UPS	Uninterruptible Power Supply
8	PUMP ROOM	20700	8150	168 sqm	18	CLEANERS ROOM	2500	4350	10.8 sqm	S&T	Signaling & Telecom
9	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	24200	3850	92 sqm	19	REFUSE ROOM	3685	1940	8.1 sqm	ASS	Auxiliary Sub Station
10	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	3500	7850	26 sqm	20	LACTATION ROOM	3800	4120	14 sqm	TVM	Ticket Vending Machine

FUTURE ESCALATOR STAIRCASE CUTOUT SIZES					
S.NO	TYPE	LENGTH	WIDTH		
1	FUTURE STAIRCASE 06 & 07	8400	3250		
2	FUTURE ESCALATOR 13 & 14	13000	3250		
3	FUTURE LIFT 5 & 6	2600	2200		

**Project** 

Chief

REMARKS	LINTEL	CLEAR HEIGHT	PENING CLEAR WIDTH		
KEIVIAKKS	HEIGHT	(mm)	(mm)	TYPE	
ACCESS CONTROL DOOR	2150	2100	900	D1	
	2150	2100	1100	D2	
	2150	2100	900	D3	
ACCESS CONTROL DOOR	2450	2400	1500	FD1	
	2150	2100	900	FD2	
	2450	2400	1900	FD3	
	2150	2100	1100	FD4	
	3000	3000	3000	RS1	
	3500	3500	4000	RS2	
	3500	3500	3000	RS3	

LEGEN	DS
	UNPAID AREA
	PAID AREA
	BACK OF HOUSE AREA
	PUBLIC DOMAIN (BARE SHELL)
	OPERATIONAL AREA
	BLOCK WALL
	FACADE
	RCC
-	IR LAND BOUNDARY

0	T	Ε	S:		

1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

2. ALL DIMENSIONS ARE IN MILLIMETERS.

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN

OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION.

6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES.

8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

K-RIDE GC **CHIKKABANAVARA** (Km. 24.306) Director GC Architect GC **BENNIGANAHALLI** (CH. -0+570)

**KEY PLAN** 

**BANASWADI STATION** 

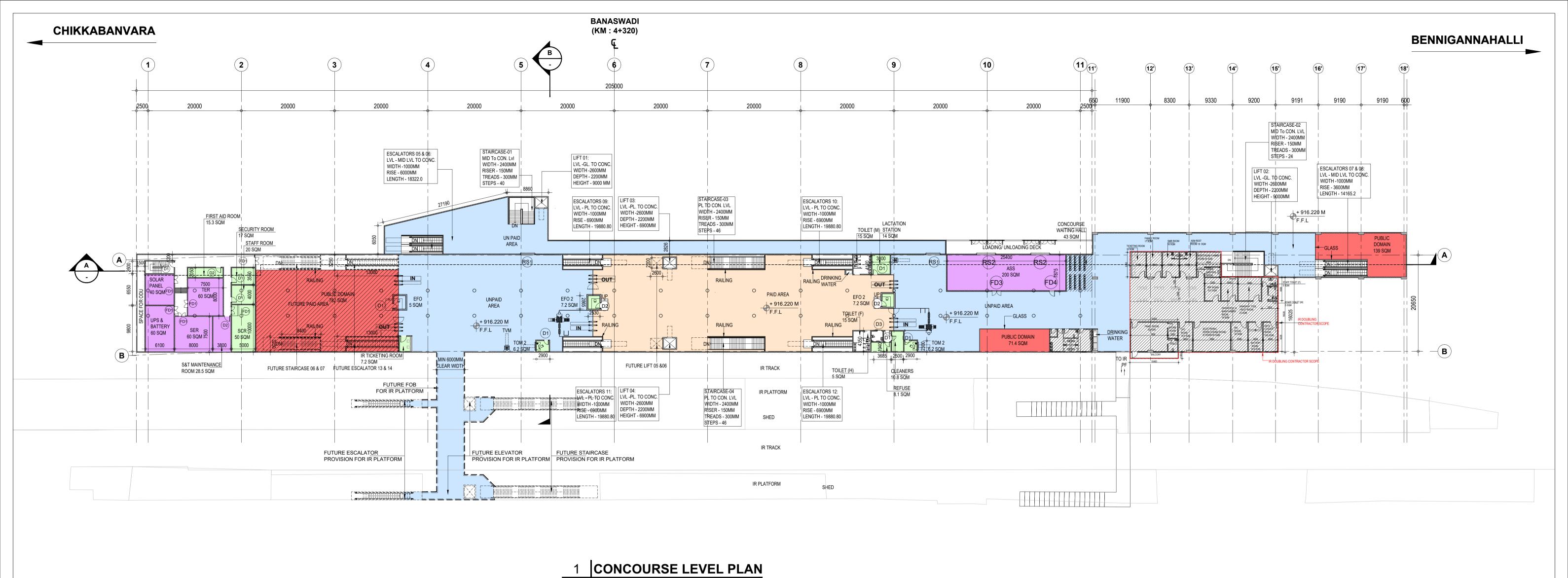
CH:4+320

BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

**BANASWADI** PLATFORM LEVEL PLAN

KRIDE / BSRP / C2 / TD / BAND / AR / 1001



Scale (A1) 1:400, (A3) 1:800

IR ROOM AREA SO	HEDULE			IR ROOM AREA SCHEDULE					
ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	
PANEL ROOM	10000	6225	62 SQM	10	FAMILY ROOM	3200	5250	17 SQM	
(ELECTRONIC INTERLOCKING) EI ROOM	7930	6225	49 SQM	11	ELECTRICAL PANEL ROOM	5000	5250	26 SQM	
IPS ROOM	3500	6225	22 SQM	12	DATA LOGGER ROOM	3000	6225	18.6 SQM	
BATTERY ROOM	3000	6225	18.6 SQM	13	ASM REST ROOM	3500	5250	18 SQM	
DIAGNOSTIC & MAINT. ROOM	3450	4900	16 SQM	14	TICKETING ROOM	3400	5250	18 SQM	
OFC ROOM	3000	6225	18.6 SQM	15	SMR ROOM	3500	5250	18 SQM	
STFAF TOILET (M&F)	3000	4700	15.5 sqm						
	ROOM NAME  PANEL ROOM  (ELECTRONIC INTERLOCKING) EI ROOM  IPS ROOM  BATTERY ROOM  DIAGNOSTIC & MAINT. ROOM  OFC ROOM	ROOM NAME  PANEL ROOM  (ELECTRONIC INTERLOCKING) EI ROOM  IPS ROOM  BATTERY ROOM  DIAGNOSTIC & MAINT. ROOM  OFC ROOM  LENGTH  10000  7930  3500  3450  OFC ROOM  3000	PANEL ROOM       10000       6225         (ELECTRONIC INTERLOCKING) EI ROOM       7930       6225         IPS ROOM       3500       6225         BATTERY ROOM       3000       6225         DIAGNOSTIC & MAINT. ROOM       3450       4900         OFC ROOM       3000       6225	ROOM NAME         LENGTH         WIDTH         AREA           PANEL ROOM         10000         6225         62 SQM           (ELECTRONIC INTERLOCKING) EI ROOM         7930         6225         49 SQM           IPS ROOM         3500         6225         22 SQM           BATTERY ROOM         3000         6225         18.6 SQM           DIAGNOSTIC & MAINT. ROOM         3450         4900         16 SQM           OFC ROOM         3000         6225         18.6 SQM	ROOM NAME         LENGTH         WIDTH         AREA         S.NO           PANEL ROOM         10000         6225         62 SQM         10           (ELECTRONIC INTERLOCKING) EI ROOM         7930         6225         49 SQM         11           IPS ROOM         3500         6225         22 SQM         12           BATTERY ROOM         3000         6225         18.6 SQM         13           DIAGNOSTIC & MAINT. ROOM         3450         4900         16 SQM         14           OFC ROOM         3000         6225         18.6 SQM         15	ROOM NAME         LENGTH         WIDTH         AREA         S.NO         ROOM NAME           PANEL ROOM         10000         6225         62 SQM         10         FAMILY ROOM           (ELECTRONIC INTERLOCKING) EI ROOM         7930         6225         49 SQM         11         ELECTRICAL PANEL ROOM           IPS ROOM         3500         6225         22 SQM         12         DATA LOGGER ROOM           BATTERY ROOM         3000         6225         18.6 SQM         13         ASM REST ROOM           DIAGNOSTIC & MAINT. ROOM         3450         4900         16 SQM         14         TICKETING ROOM           OFC ROOM         3000         6225         18.6 SQM         15         SMR ROOM	ROOM NAME         LENGTH         WIDTH         AREA         S.NO         ROOM NAME         LENGTH           PANEL ROOM         10000         6225         62 SQM         10         FAMILY ROOM         3200           (ELECTRONIC INTERLOCKING) EI ROOM         7930         6225         49 SQM         11         ELECTRICAL PANEL ROOM         5000           IPS ROOM         3500         6225         22 SQM         12         DATA LOGGER ROOM         3000           BATTERY ROOM         3000         6225         18.6 SQM         13         ASM REST ROOM         3500           DIAGNOSTIC & MAINT. ROOM         3450         4900         16 SQM         14         TICKETING ROOM         3400           OFC ROOM         3000         6225         18.6 SQM         15         SMR ROOM         3500	ROOM NAME         LENGTH         WIDTH         AREA           PANEL ROOM         10000         6225         62 SQM           (ELECTRONIC INTERLOCKING) EI ROOM         7930         6225         49 SQM           IPS ROOM         3500         6225         22 SQM           BATTERY ROOM         3000         6225         18.6 SQM           DIAGNOSTIC & MAINT. ROOM         3450         4900         16 SQM           OFC ROOM         3000         6225         18.6 SQM           15         SMR ROOM         3500         5250           500         5250         15           10         FAMILY ROOM         3200         5250           11         ELECTRICAL PANEL ROOM         3000         6225           12         DATA LOGGER ROOM         3000         5250           13         ASM REST ROOM         3500         5250           14         TICKETING ROOM         3400         5250           15         SMR ROOM         3500         5250	

23 sqm

4900 15.5 SQM

4900

3300

ROOM AREA SCHEDULE						ROOM ARE	A SCHE	DULE			
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	ABBREVIATIONS	FULL FORM
1	SER	7500	8000	60 SQM	11	TOM 2	2300	2900	6.2 SQM	F.F.L	Floor Finish Level
2	TER	8000	7500	60 SQM	12	STAFF ROOM	5000	4000	20 SQM	TOM	Ticket Operating Machine
3	UPS & BATTERY ROOM	6100	9800	60 SQM	13	SECURITY ROOM	5000	3550	17 SQM	SCR	Station Control Room
4	S&T MAINTENANCE	3800	7500	28.5 SQM	14	FIRST AID ROOM	7500	2050	15.3 SQM	EFO	Eccess Fare Office
5	SOLAR PANEL	6100	6550	40 SQM	15	SCR	5000	10000	50 SQM	SER	Signaling Equipment Room
6	DG ROOM	10600	6650	70 SQM	16	EFO/TOM	2530	2865	7.2 SQM	TER	Telecom Equipment Room
7	ASS ROOM	25400	7875	200 SQM	17	EFO 2	2530	2865	7.2 SQM	UPS	Uninterruptible Power Supply
8	PUMP ROOM	20700	8150	168 sqm	18	CLEANERS ROOM	2500	4350	10.8 sqm	S&T	Signaling & Telecom
9	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	24200	3850	92 sqm	19	REFUSE ROOM	3685	1940	8.1 sqm	ASS	Auxiliary Sub Station
10	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	3500	7850	26 sqm	20	LACTATION ROOM	3800	4120	14 sqm	TVM	Ticket Vending Machine

S.NO	LENGTH	WIDTH			
1	FUTURE STAIRCASE 06 & 07	8400	3250		
2	FUTURE ESCALATOR 13 & 14	13000	3250		
3	FUTURE LIFT 5 & 6	2600	2200		

OPENING TYPE	CLEAR WIDTH (mm)	REMARKS		
D1	900	2100	2150	ACCESS CONTROL DOOR
D2	1100	2100	2150	
D3	900	2100	2150	
FD1	1500	2400	2450	ACCESS CONTROL DOOR
FD2	900	2100	2150	
FD3	1900	2400	2450	
FD4	1100	2100	2150	
RS1	3000	3000	3000	
RS2	4000	3500	3500	
RS3	3000	3500	3500	

LEGEN	DS
	UNPAID AREA
	PAID AREA
	BACK OF HOUSE AREA
	PUBLIC DOMAIN (BARE SHELL)
	OPERATIONAL AREA
	BLOCK WALL
	FACADE
	RCC

NOTES:	
1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.	
2. ALL DIMENSIONS ARE IN MILLIMETERS.	
A ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED	

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED. 4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT.

5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN

6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS. 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION

ENSURING ALL NECESSARY CLEARANCES. 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

GANGWAY TOOL/REST ROOM

RPF ROOM

K-RIDE	K-RIDE GC	•
	Project Director GC	
	Chief Architect GC	

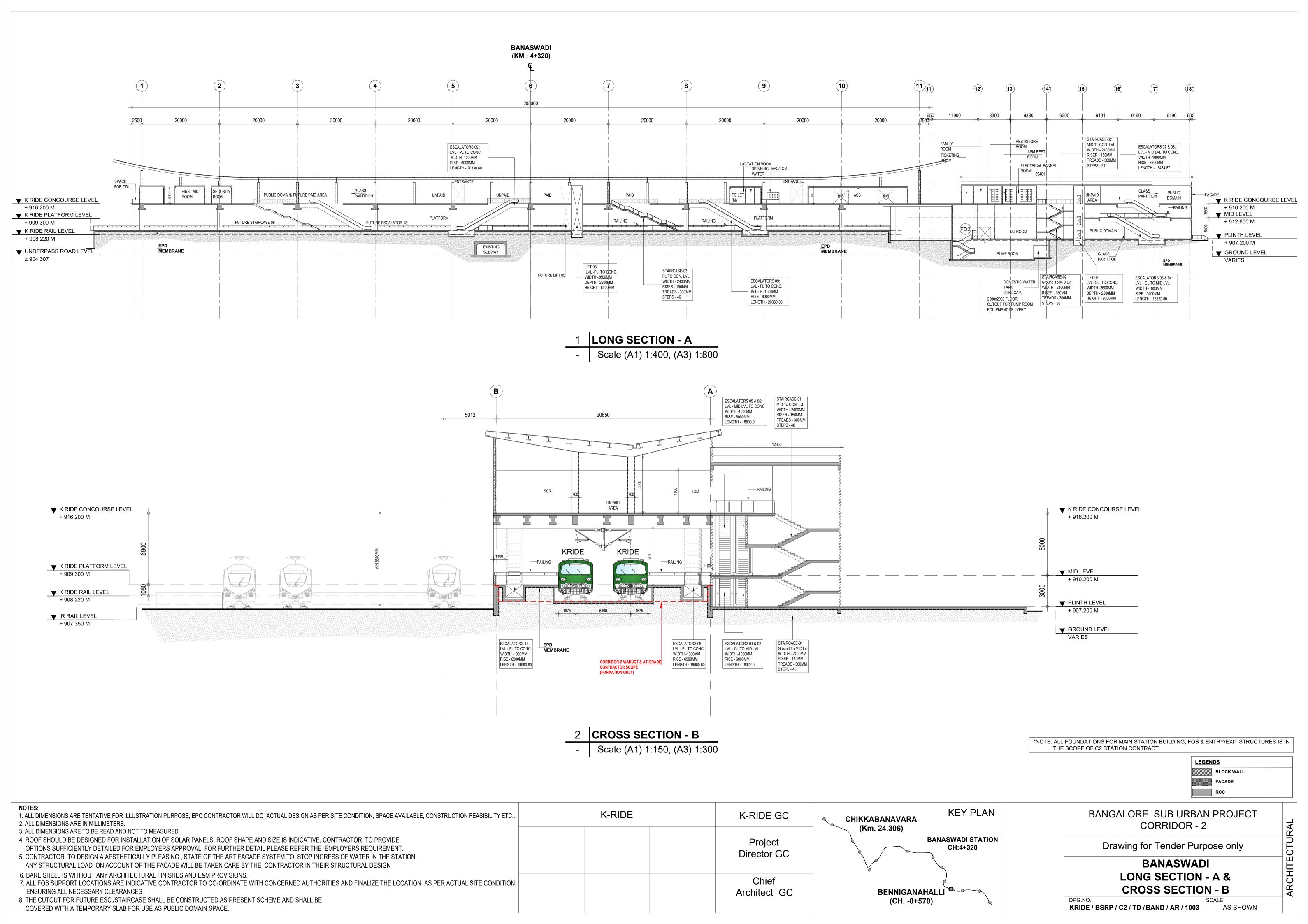
**KEY PLAN CHIKKABANAVARA** (Km. 24.306) **BANASWADI STATION** CH:4+320 BENNIGANAHALLI

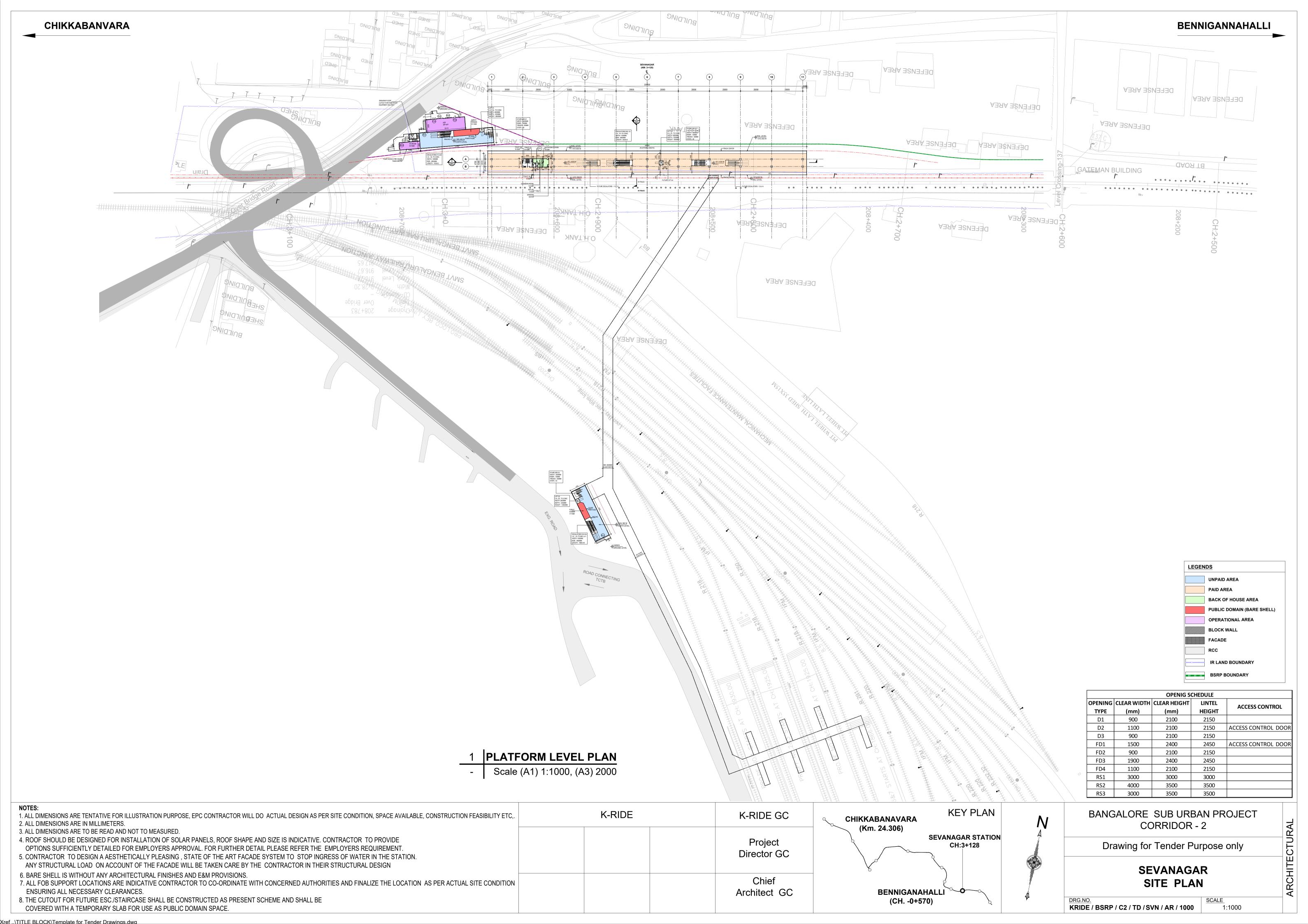
(CH. -0+570)

BANASWADI CONCOURSE LEVEL PLAN
Drawing for Tender Purpose only
BANGALORE SUB URBAN PROJECT CORRIDOR - 2

CONCOURSE LEVEL PLAN

KRIDE / BSRP / C2 / TD / BAND / AR / 1002





K-RIDE

K-RIDE GC

Project

Director GC

Chief

Architect GC

SYSTEM ROOMS					ROOM AREA SCHEDULE					ABBREVIATIONS	FULL FORM FUTURE LIFT & ESCALATORS CUTO			RS CUTOU	T SIZES
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	F.F.L	Floor Finish Level	S.NO	TYPE	LENGTH	WIDTH
1	SER & TER	7391	12360	90 SQM	10	SECURITY ROOM	4550	2600	17 SQM	ТОМ	Ticket Operating Machine	4	FUTURE LIFT-04	2600	0000
2	UPS & BATTERY ROOM	7450	8160	60 SQM	11	FIRST AID ROOM	4750	2525	12 SQM	SCR	Station Control Room	1		2000	2200
3	S&T MAINTENANCE	10050	4000	40 SQM	12	STAFF AREA	4250	4152	25 SQM	EFO	Eccess Fare Office		FUTURE ESCALATOR 11 & 12	11100	4050
4	SOLAR PANEL	6750	7280	40 SQM	13	SCR	6250	8011	50 SQM	SER	Signaling Equipment Room	2			
5	DG ROOM	13050	4550	60 SQM	14	EFO -1 & 2	3500	2500	9 SQM	TER	Telecom Equipment Room	0	FUTURE ESCALATOR	44400	4050
6	ASS ROOM	25113	8000	200 SQM	15	CLEANERS ROOM	6203	2620	15 sqm	UPS	Uninterruptible Power Supply	3	13 & 14	11100	
7	PUMP ROOM	12175	9215	112 sqm	16	REFUSE ROOM	3118	2630	7 sqm	S&T	Signaling & Telecom				
8	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	17680	5350	94 sqm	17	LACTATION ROOM	3500	5450	15 sqm	ASS	Auxiliary sub station				

OPENIG SCHEDULE											
OPENING	<b>CLEAR WIDTH</b>	CLEAR HEIGHT	LINTEL	ACCESS CONTROL							
TYPE	(mm)	(mm)	HEIGHT	ACCESS CONTROL							
D1	900	2100	2150								
D2	1100	2100	2150	ACCESS CONTROL DOOR							
D3	900	2100	2150								
FD1	1500	2400	2450	ACCESS CONTROL DOOR							
FD2	900	2100	2150								
FD3	1900	2400	2450								
FD4	1100	2100	2150								
RS1	3000	3000	3000								
RS2	4000	3500	3500								
RS3	3000	3500	3500								

BSRP BOUNDARY

ADDITIONAL BSRP BOUNDARY

1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

28 sqm

2. ALL DIMENSIONS ARE IN MILLIMETERS.

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT

3050

5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN

6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY 9215

7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES.

8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE

COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

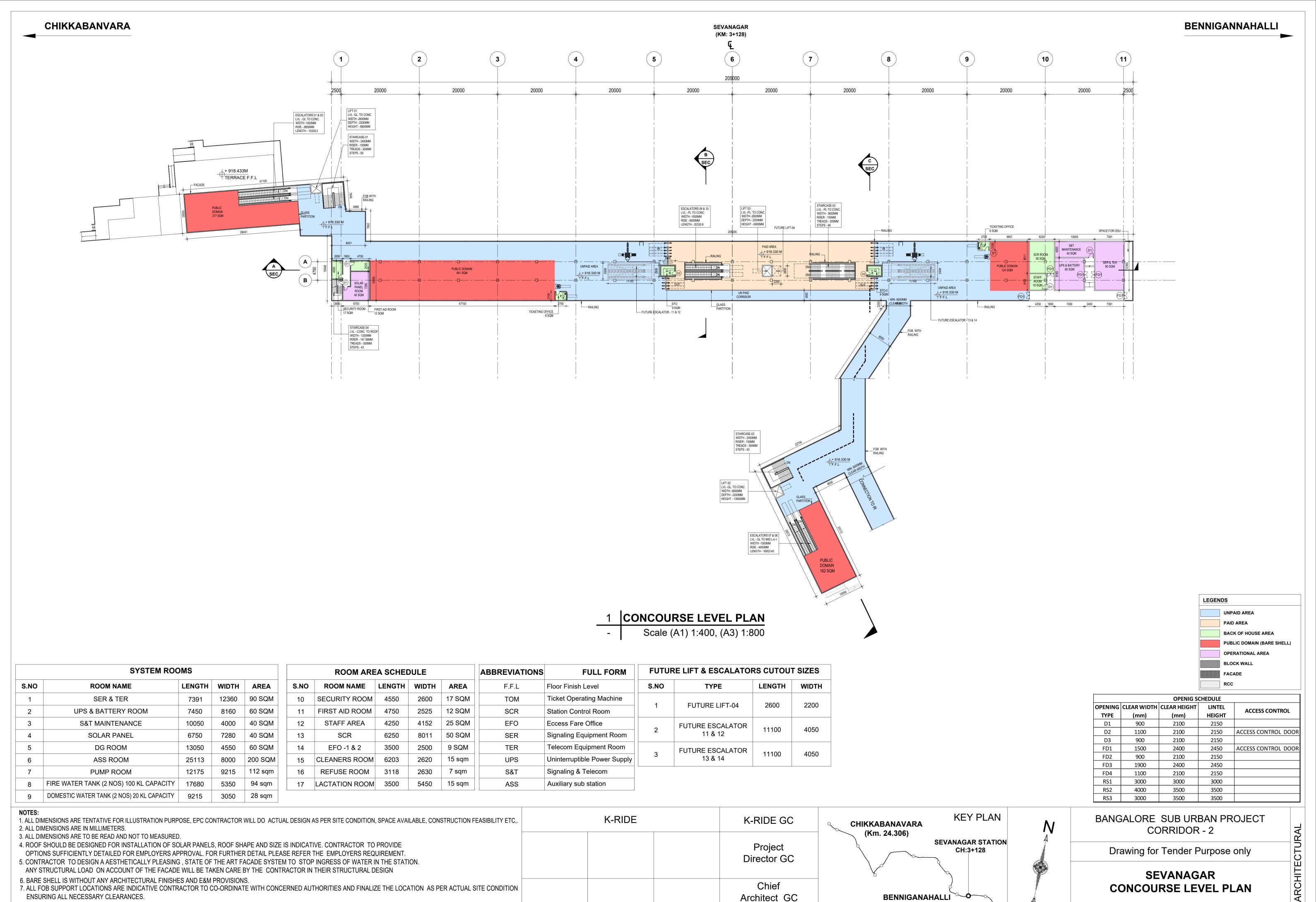
**KEY PLAN** CHIKKABANAVARA (Km. 24.306) SEVANAGAR STATION CH:3+128 **BENNIGANAHALLI** (CH. -0+570)

BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

**SEVANAGAR** PLATFORM LEVEL PLAN

KRIDE / BSRP / C2 / TD / SEV / AR / 1000 1:400



(CH. -0+570)

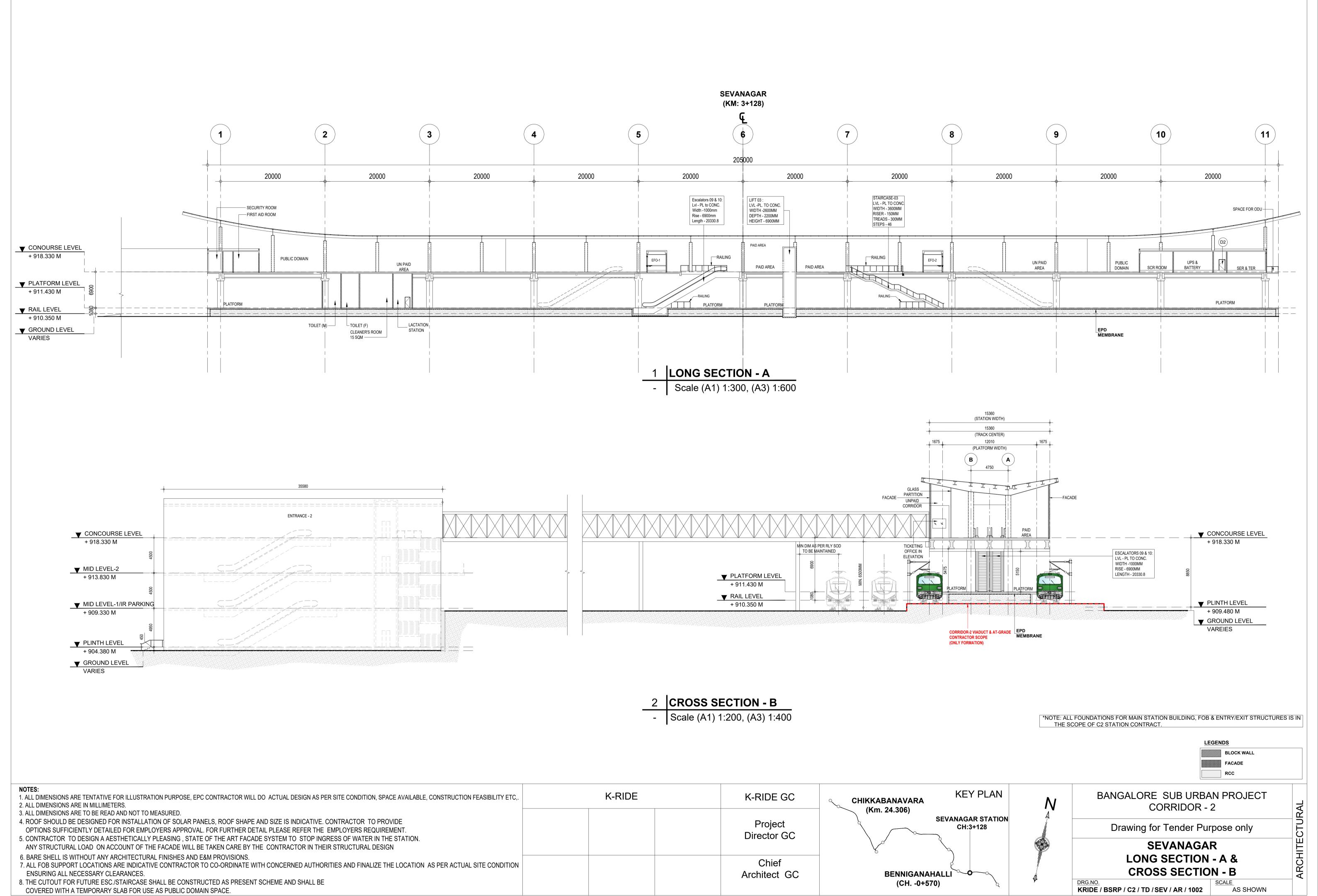
KRIDE / BSRP / C2 / TD / SEV / AR / 1001

1:300

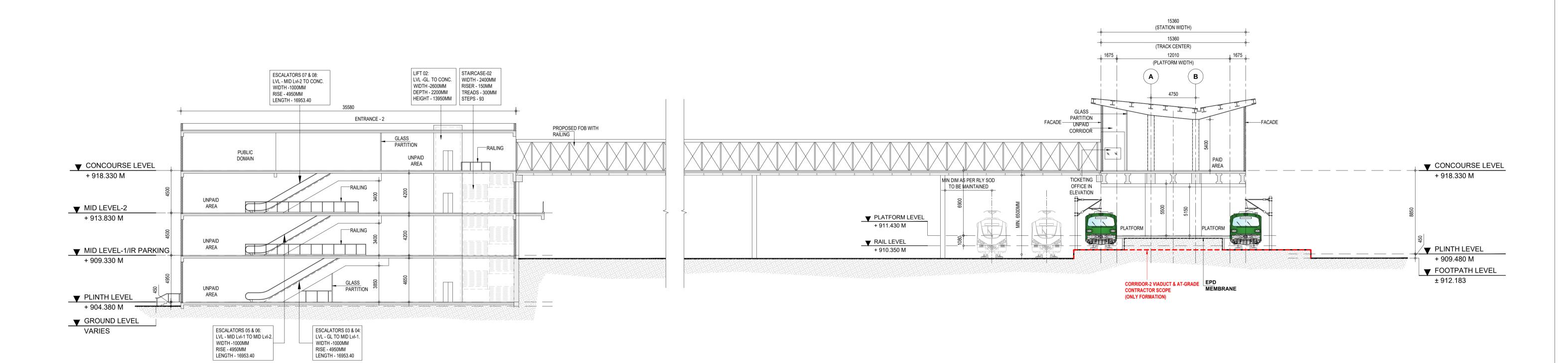
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8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE

COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.



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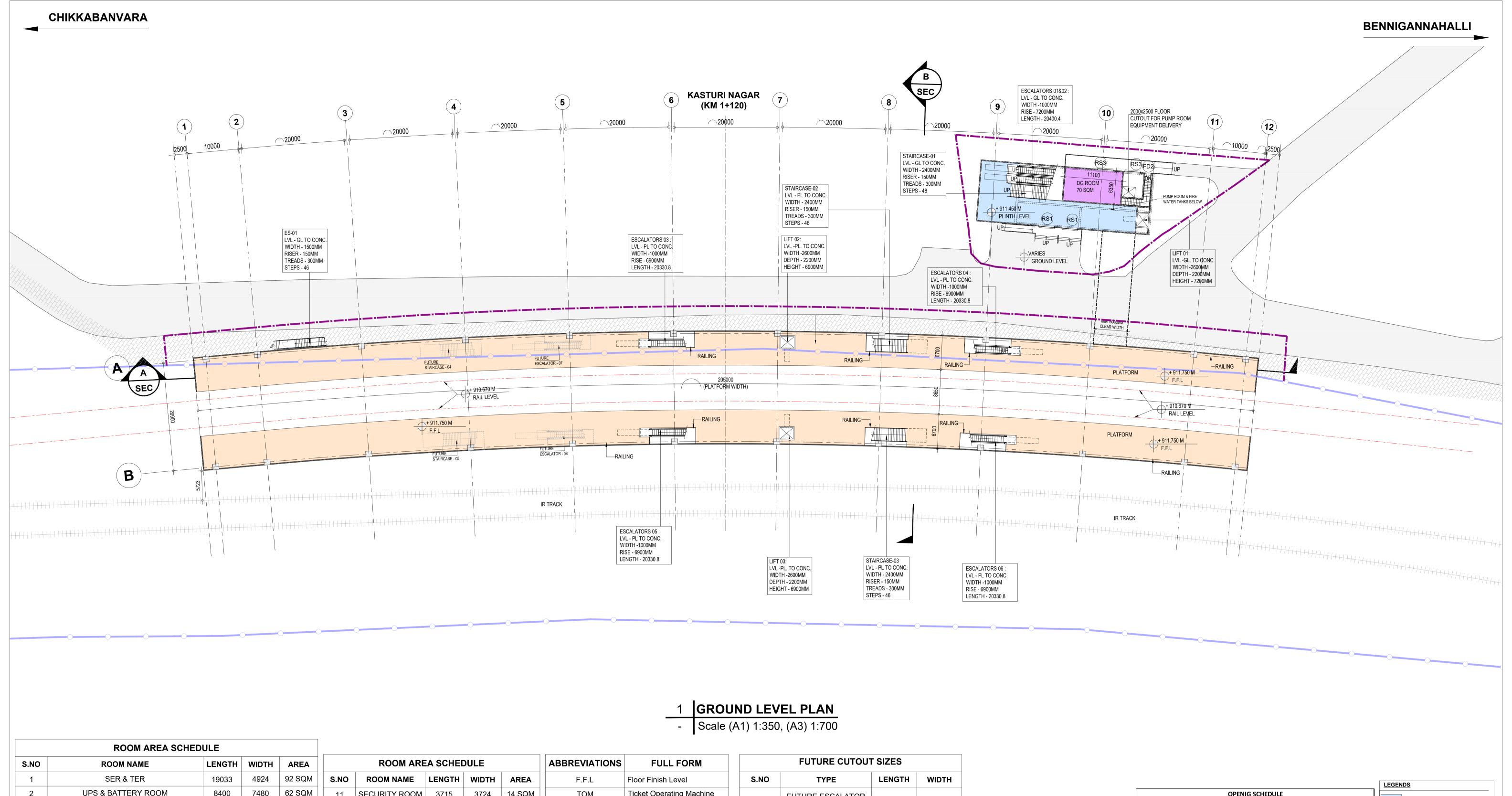
1 CROSS SECTION - C
- Scale (A1) 1:200, (A3) 1:400

\*NOTE: ALL FOUNDATIONS FOR MAIN STATION BUILDING, FOB & ENTRY/EXIT STRUCTURES IS IN THE SCOPE OF C2 STATION CONTRACT.

BLOCK WALL
FACADE
RCC

**KEY PLAN** BANGALORE SUB URBAN PROJECT K-RIDE K-RIDE GC 1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,. CHIKKABANAVARA 2. ALL DIMENSIONS ARE IN MILLIMETERS. CORRIDOR - 2 (Km. 24.306) 3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED. SEVANAGAR STATION 4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE Project Drawing for Tender Purpose only CH:3+128 OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. Director GC 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN **SEVANAGAR** 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS. Chief **CROSS SECTION - C** 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES. Architect GC BENNIGANAHALLI 8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE (CH. -0+570) KRIDE / BSRP / C2 / TD / SEV / AR / 1002 COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE. 1:400

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K-RIDE

	ROOM AREA SCHED										
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	ROOM AREA SCHEDULE					ABBREVIATIONS	FULL FORM
1	SER & TER	19033	4924	92 SQM	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	F.F.L	Floor Finish Level
2	UPS & BATTERY ROOM	8400	7480	62 SQM	11	SECURITY ROOM	3715	3724	14 SQM	TOM	Ticket Operating Machine
3	S&T MAINTENANCE	6000	3790	22 SQM	12	FIRST AID ROOM	3715	3763	14 SQM	SCR	Station Control Room
4	SOLAR PANEL	8500	4716	40 SQM	13	STAFF ROOM	6500	3490	20 SQM	EFO	Eccess Fare Office
5	DG ROOM	11100	6350	70 SQM	14	SCR	7100	7480	53 SQM	SER	Signaling Equipment Room
6	ASS ROOM	12900	17700	228 SQM	15	EFO	3500	2500	8 SQM	TER	Telecom Equipment Room
7	PUMP ROOM	21050	7000	147 SQM	16	SPACE FOR ODU	7060	3752	26 SQM	UPS	Uninterruptible Power Supply
8	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	25500	3850	98 SQM	17	CLEANERS ROOM	4325	4924	14 SQM	S&T	Signaling & Telecom
9	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	4150	7000	29 SQM	18	REFUSE ROOM	2575	4924	12 SQM	ASS	Auxiliary sub station
10	ТОМ	2700	2200	6 SQM	19	LACTATION ROOM	6200	3742	23 SQM	MMI	Multi Modal Integration

FUTURE CUTOUT SIZES									
S.NO	TYPE	LENGTH	WIDTH						
1	FUTURE ESCALATOR 7 & 8	15300	4250						
2	FUTURE STAIRCASE 04 & 05	6100	4600						

K-RIDE GC

Project

Director GC

Chief

Architect GC

					LEGENDS
		UNPAID AREA			
NING YPE	CLEAR WIDTH (mm)	CLEAR HEIGHT (mm)	LINTEL HEIGHT	ACCESS CONTROL	PAID AREA
D1	900	2100	2150	ACCESS CONTROL DOOR	BACK OF HOUSE AREA
D2	1100	2100	2150		PUBLIC DOMAIN (BARE SHELL
D3	900	2100	2150		OPERATIONAL AREA
D1	1500	2400	2450		BLOCK WALL
D2	900	2100	2150		RCC
-D3	1900	2400	2450	ACCESS CONTROL DOOR	P
-D4	1100	2100	2150	ACCESS CONTROL DOOR	PROVISION OF IR ROOMS
RS1	3000	3000	3000		IR LAND BOUNDARY
RS2	4000	3500	3500		DODD BOUNDARY
RS3	3000	3500	3500		BSRP BOUNDARY

VC	)	T	E	S:		

1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

2. ALL DIMENSIONS ARE IN MILLIMETERS.

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT.

5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN

6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION

1. ALL I OB COIT ON ECONTIONS AND INVIDENTIAL CONTINUES OF CHEMICAL WITH CONCENTED ACTION THE WITH CONCENTED ACTION OF THE WALLEL THE
ENSURING ALL NECESSARY CLEARANCES.
8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE

COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

**KEY PLAN** N CHIKKABANAVARA (Km. 24.306) **KASTURI NAGAR** STATION CH:1+120 **BENNIGANAHALLI** (CH. -0+570)

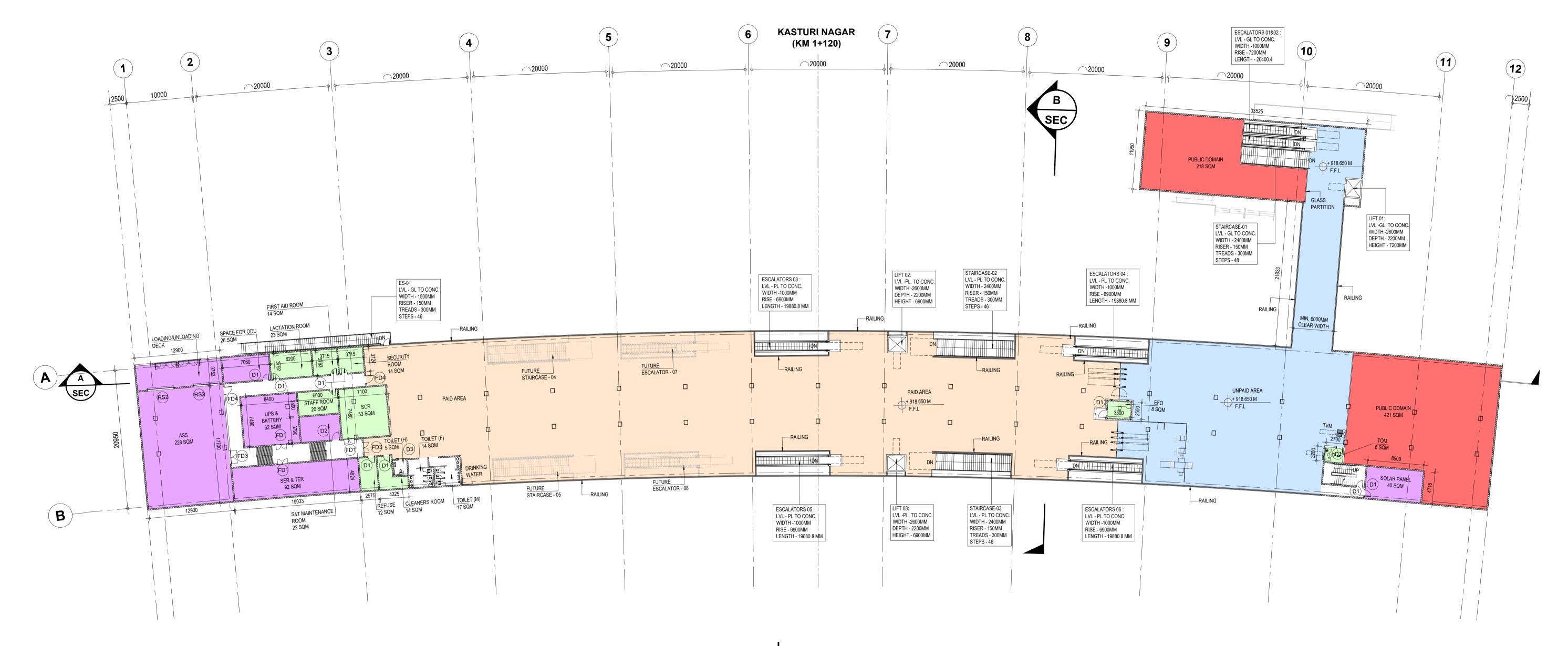
BANGALORE SUB URBAN PROJECT CORRIDOR - 2

Drawing for Tender Purpose only

**KASTURI NAGAR GROUND LEVEL PLAN** 

KRIDE / BSRP / C2 / TD / KTN / AR / 1000

1:350



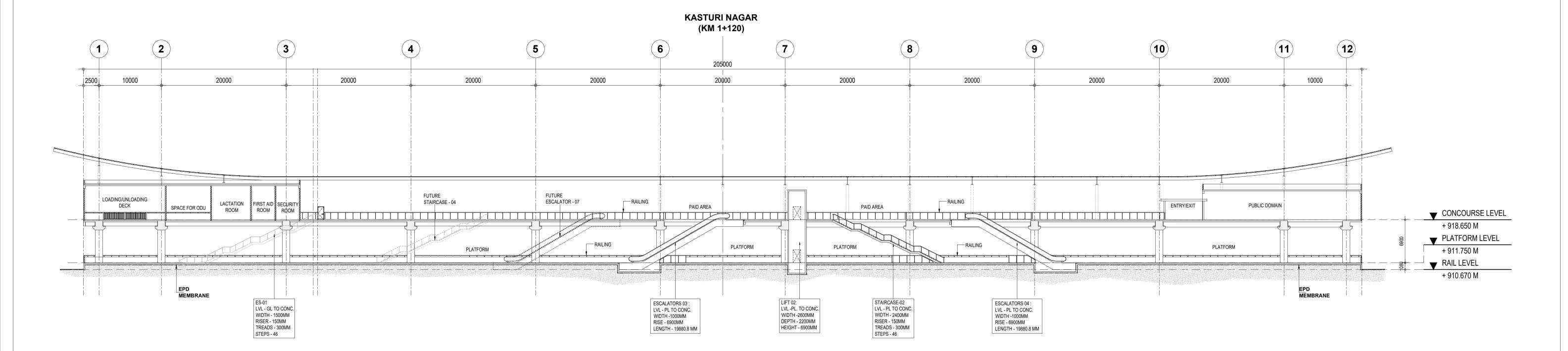
# Scale (A1) 1:300, (A3) 1:600

ROOM AREA SCHEDULE								
S.NO	ROOM NAME	LENGTH	WIDTH	AREA				
1	SER & TER	19033	4924	92 SQM				
2	UPS & BATTERY ROOM	8400	7480	62 SQM				
3	S&T MAINTENANCE	6000	3790	22 SQM				
4	SOLAR PANEL	8500	4716	40 SQM				
5	DG ROOM	11100	6350	70 SQM				
6	ASS ROOM	12900	17700	228 SQM				
7	PUMP ROOM	21050	7000	147 SQM				
8	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	25500	3850	98 SQM				
9	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	4150	7000	29 SQM				
10	ТОМ	2700	2200	6 SQM				

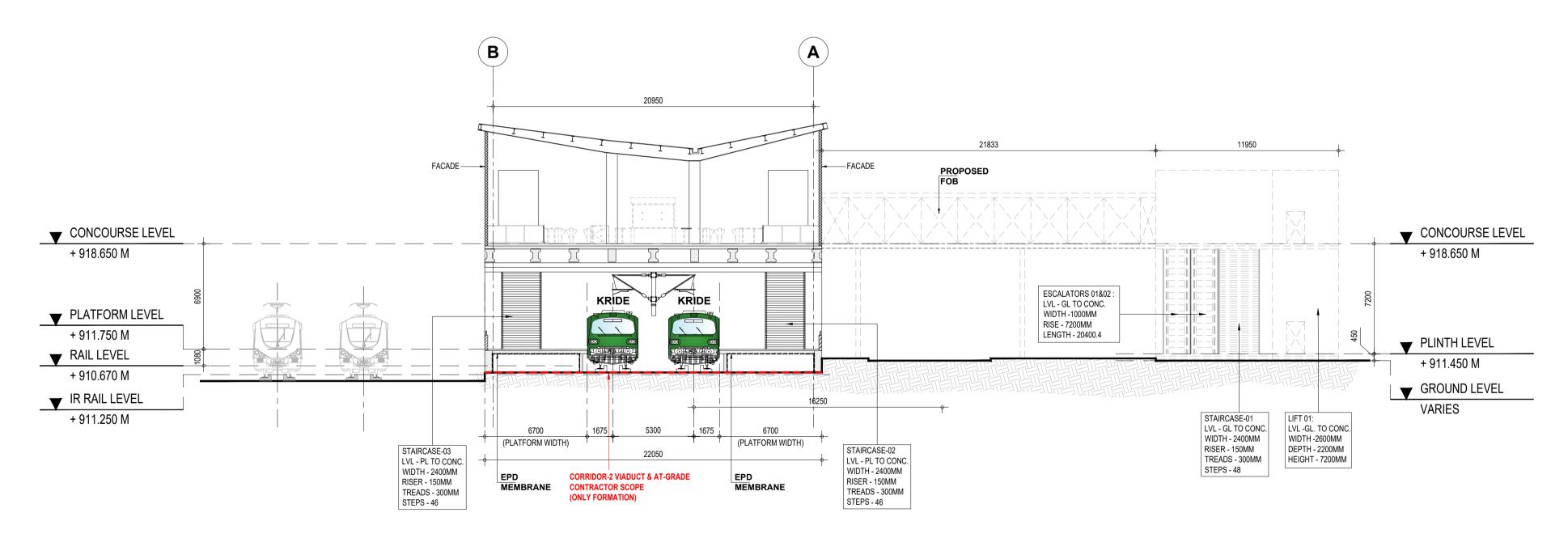
	ROOM ARE	A SCHE	DULE	ABBREVIATIONS	FULL FORM	
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	F.F.L	Floor Finish Level
11	SECURITY ROOM	3715	3724	14 SQM	TOM	Ticket Operating Machine
12	FIRST AID ROOM	3715	3763	14 SQM	SCR	Station Control Room
13	STAFF ROOM	6500	3490	20 SQM	EFO	Eccess Fare Office
14	SCR	7100	7480	53 SQM	SER	Signaling Equipment Room
15	EFO	3500	2500	8 SQM	TER	Telecom Equipment Room
16	SPACE FOR ODU	7060	3752	26 SQM	UPS	Uninterruptible Power Supply
17	CLEANERS ROOM	4325	4924	14 SQM	S&T	Signaling & Telecom
18	REFUSE ROOM	2575	4924	12 SQM	ASS	Auxiliary sub station
19	LACTATION ROOM	6200	3742	23 SQM	MMI	Multi Modal Integration

			CHEDULE	OPENIG S		
		ACCESS CONTROL	LINTEL	CLEAR HEIGHT	CLEAR WIDTH	OPENING
		ACCESS CONTROL	HEIGHT	(mm)	(mm)	TYPE
<u>os</u>	LEGEN	ESS CONTROL DOOR	2150	2100	900	D1
UNPAID AREA			2150	2100	1100	D2
			2150	2100	900	D3
PAID AREA			2450	2400	1500	FD1
BACK OF HOUSE AREA			2150	2100	900	FD2
PUBLIC DOMAIN (BARE S	-	ESS CONTROL DOOR	2450	2400	1900	FD3
OPERATIONAL AREA		ESS CONTROL DOOR	2150	2100	1100	FD4
DI GOK WALL			3000	3000	3000	RS1
BLOCK WALL			3500	3500	4000	RS2
RCC			3500	3500	3000	RS3

10 Exervitori ezec or 12 Ze egin			R53 3000	3500 3500
NOTES:  1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.  2. ALL DIMENSIONS ARE IN MILLIMETERS.	K-RIDE	K-RIDE GC	CHIKKABANAVARA  KEY PLAN	BANGALORE SUB URBAN PROJECT CORRIDOR - 2
3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.			(Km. 24.306) KASTURI NAGAR	2014(12014 2
4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT. 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING. STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION.		Project Director GC	STATION CH:1+120	Drawing for Tender Purpose only
ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN				KASTURI NAGAR
6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS. 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION		Chief		CONCOURSE LEVEL PLAN
ENSURING ALL NECESSARY CLEARANCES.		Architect GC	BENNIGANAHALLI	
8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE			(CH0+570)	DRG.NO. SCALE
COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.			Ψ	KRIDE / BSRP / C2 / TD / KTN / AR / 1001 1:300



LONG SECTION - A



\*NOTE: ALL FOUNDATIONS FOR MAIN STATION BUILDING, FOB & ENTRY/EXIT STRUCTURES IS IN THE SCOPE OF C2 STATION CONTRACT.

**LEGENDS** 

BLOCK WALL

AS SHOWN

CROSS SECTION - B Scale (A1) 1:200, (A3) 1:400

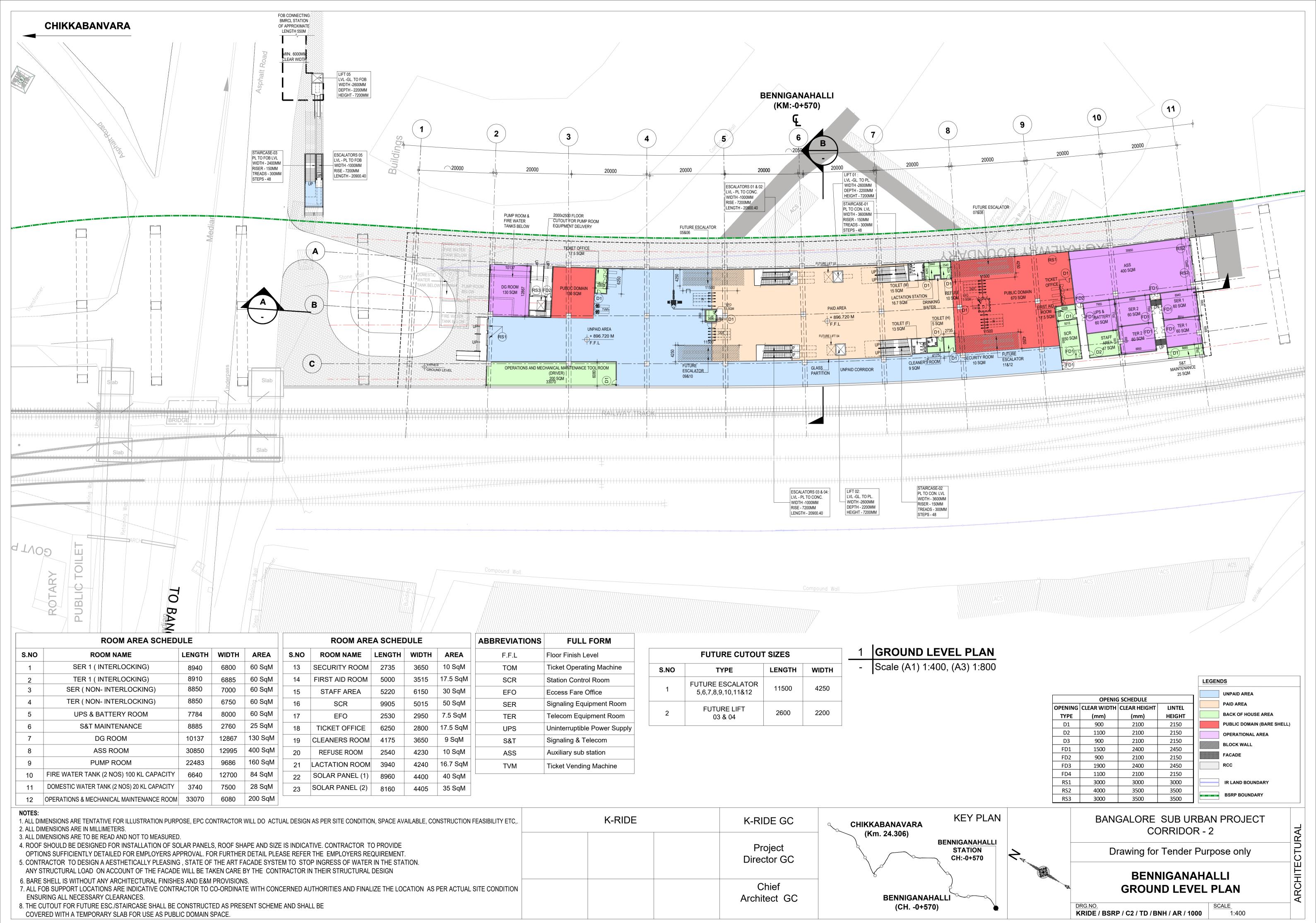
**KEY PLAN** N BANGALORE SUB URBAN PROJECT K-RIDE K-RIDE GC 1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,. **CHIKKABANAVARA** 2. ALL DIMENSIONS ARE IN MILLIMETERS. CORRIDOR - 2 (Km. 24.306) 3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED. **KASTURI NAGAR** 4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE STATION Project Drawing for Tender Purpose only OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT CH:1+120 Director GC 5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. **KASTURI NAGAR** ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN **LONG SECTION - A &** 6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS. Chief 7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION **CROSS SECTION - B** Architect GC ENSURING ALL NECESSARY CLEARANCES. BENNIGANAHALLI

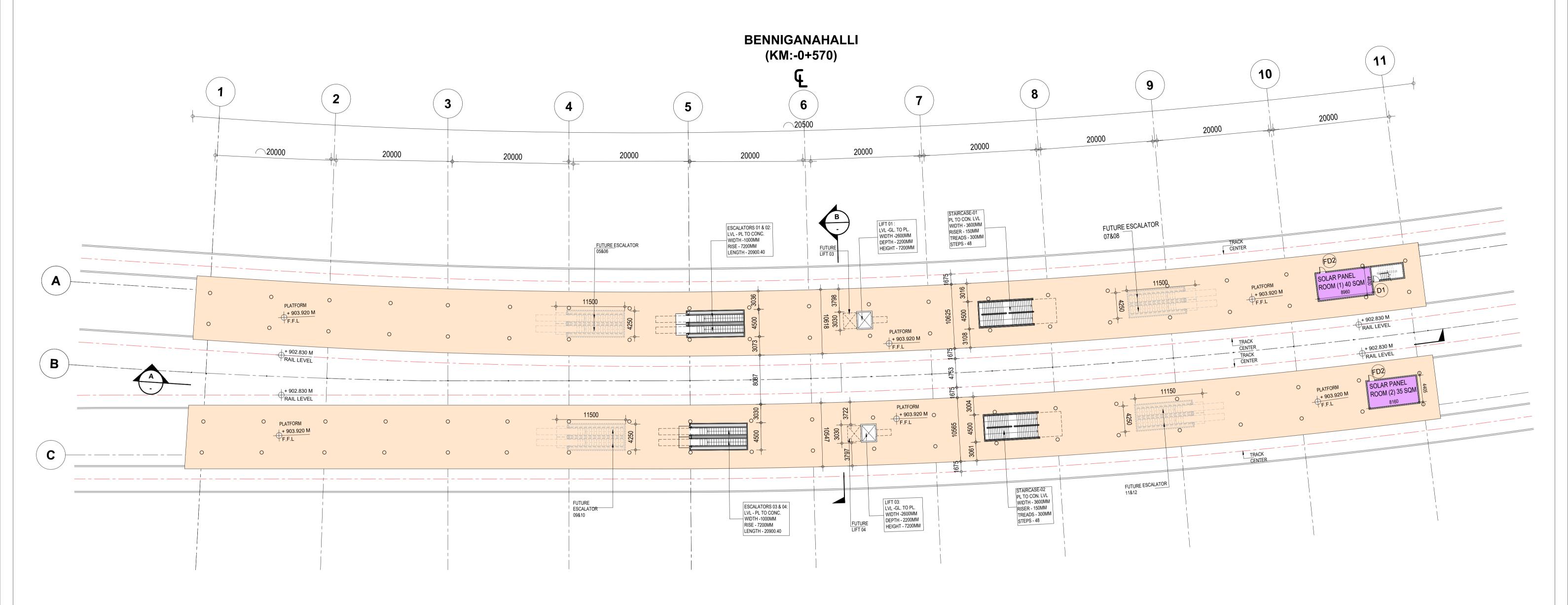
8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

KRIDE / BSRP / C2 / TD / KTN / AR / 1002

DRG.NO.

(CH. -0+570)





#### 1 PLATFORM LEVEL PLAN

K-RIDE

- Scale (A1) 1:300, (A3) 1:600

	ROOM AREA SCHED		ROOM AREA SCHEDULE				<b>ABBREVIATIONS</b>	FULL FORM			
S.NO	ROOM NAME	LENGTH	WIDTH	AREA	S.NO	ROOM NAME	LENGTH	WIDTH	AREA	F.F.L	Floor Finish Level
1	SER 1 ( INTERLOCKING)	8940	6800	60 SqM	13	SECURITY ROOM	2735	3650	10 SqM	TOM	Ticket Operating Machine
2	TER 1 ( INTERLOCKING)	8910	6885	60 SqM	14	FIRST AID ROOM	5380	2920	15 SqM	SCR	Station Control Room
3	SER ( NON- INTERLOCKING)	8850	7000	60 SqM	15	STAFF AREA	5220	6150	30 SqM	EFO	Eccess Fare Office
4	TER ( NON- INTERLOCKING)	8850	6750	60 SqM	16	SCR	9640	5040	50 SqM	SER	Signaling Equipment Room
5	UPS & BATTERY ROOM	7784	8000	60 SqM	17	EFO	2530	2950	7.5 SqM	TER	Telecom Equipment Room
6	S&T MAINTENANCE	8885	2760	25 SqM	18	TICKET OFFICE	6250	2800	17.5 SqM	UPS	Uninterruptible Power Supply
7	DG ROOM	10286	7000	140 SqM	19	CLEANERS ROOM	4175	3650	9 SqM	S&T	Signaling & Telecom
8	ASS ROOM	30850	12995	400 SqM	20	REFUSE ROOM	2540	4230	10 SqM	ASS	Auxiliary sub station
9	PUMP ROOM	22483	9686	160 SqM	21	LACTATION ROOM	3940	4240	16.7 SqM	TVM	Ticket Vending Machine
10	FIRE WATER TANK (2 NOS) 100 KL CAPACITY	6640	12700	84 SqM	22	SOLAR PANEL (1)	8960	4400	40 SqM		
11	DOMESTIC WATER TANK (2 NOS) 20 KL CAPACITY	3740	7500	28 SqM	23	SOLAR PANEL (2)	8160	4405	35 SqM		
					1 -				1 .		

FUTURE CUTOUT SIZES									
S.NO	TYPE	LENGTH	WIDTH						
1	FUTURE ESCALATOR 5,6,7,8,9,10,11&12	11500	4250						
2	FUTURE LIFT 03 & 04	2600	2200						

				LEGENDS
				UNPAID AREA
	OPENIO	SCHEDULE		PAID AREA
OPENING	<b>CLEAR WIDTH</b>	CLEAR HEIGHT	LINTEL	FAID AREA
TYPE	(mm)	(mm)	HEIGHT	BACK OF HOUSE AREA
D1	900	2100	2150	PUBLIC DOMAIN (BARE SHELL)
D2	1100	2100	2150	OPERATIONAL AREA
D3	900	2100	2150	BLOCK WALL
FD1	1500	2400	2450	
FD2	900	2100	2150	FACADE
FD3	1900	2400	2450	RCC
FD4	1100	2100	2150	
RS1	3000	3000	3000	IR LAND BOUNDARY
RS2	4000	3500	3500	DODD DOUNDARY
RS3	3000	3500	3500	BSRP BOUNDARY

		7
		-
	-5	
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1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC,.

2. ALL DIMENSIONS ARE IN MILLIMETERS.

3. ALL DIMENSIONS ARE TO BE READ AND NOT TO MEASURED.

12 OPERATIONS & MECHANICAL MAINTENANCE ROOM 33220

4. ROOF SHOULD BE DESIGNED FOR INSTALLATION OF SOLAR PANELS, ROOF SHAPE AND SIZE IS INDICATIVE. CONTRACTOR TO PROVIDE

OPTIONS SUFFICIENTLY DETAILED FOR EMPLOYERS APPROVAL. FOR FURTHER DETAIL PLEASE REFER THE EMPLOYERS REQUIREMENT.

5. CONTRACTOR TO DESIGN A AESTHETICALLY PLEASING, STATE OF THE ART FACADE SYSTEM TO STOP INGRESS OF WATER IN THE STATION. ANY STRUCTURAL LOAD ON ACCOUNT OF THE FACADE WILL BE TAKEN CARE BY THE CONTRACTOR IN THEIR STRUCTURAL DESIGN

6. BARE SHELL IS WITHOUT ANY ARCHITECTURAL FINISHES AND E&M PROVISIONS.

7. ALL FOB SUPPORT LOCATIONS ARE INDICATIVE CONTRACTOR TO CO-ORDINATE WITH CONCERNED AUTHORITIES AND FINALIZE THE LOCATION AS PER ACTUAL SITE CONDITION ENSURING ALL NECESSARY CLEARANCES.

6080 201 SqM

8. THE CUTOUT FOR FUTURE ESC./STAIRCASE SHALL BE CONSTRUCTED AS PRESENT SCHEME AND SHALL BE COVERED WITH A TEMPORARY SLAB FOR USE AS PUBLIC DOMAIN SPACE.

K-RIDE GC Project Director GC Chief Architect GC

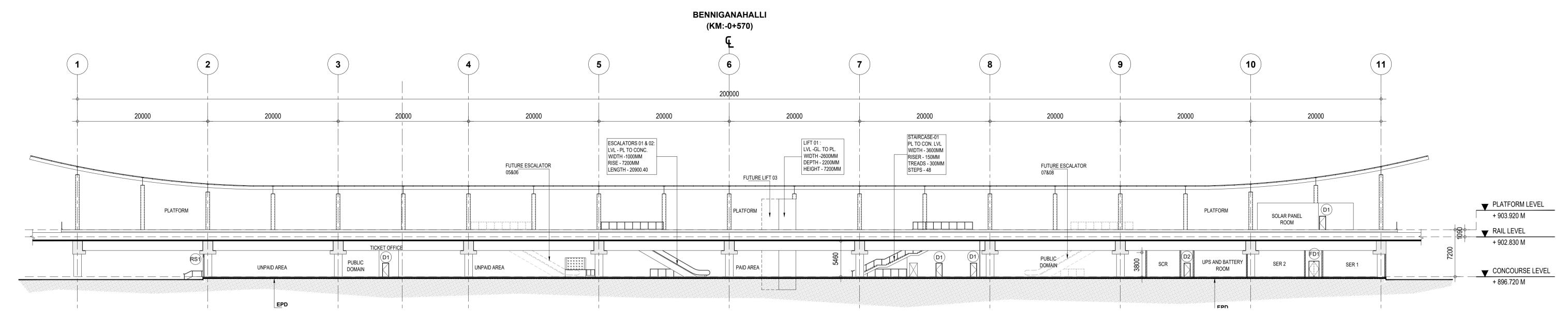
**KEY PLAN** CHIKKABANAVARA (Km. 24.306) BENNIGANAHALLI STATION CH:-0+570 **BENNIGANAHALLI** 

(CH. -0+570)

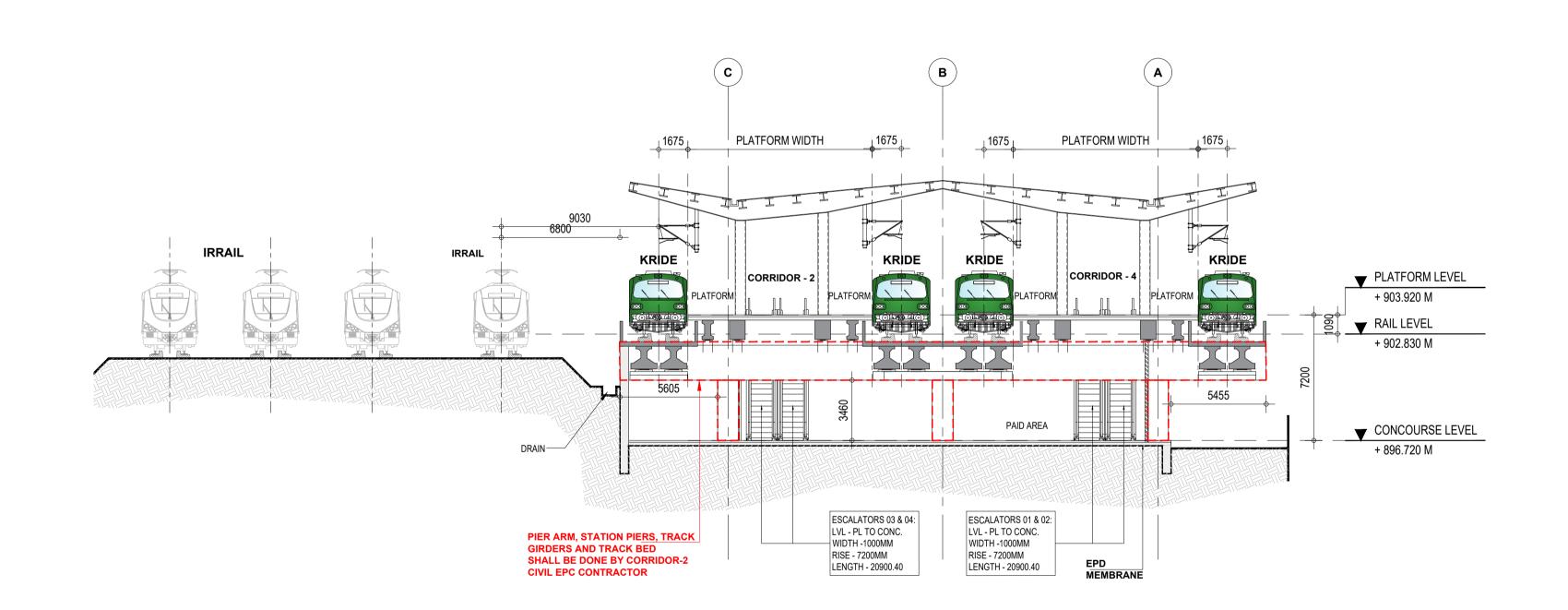
BENNIGANAHALLI				
Drawing for Tender Purpose only				
BANGALORE SUB URBAN PROJECT CORRIDOR - 2				

PLATFORM LEVEL PLAN

KRIDE / BSRP / C2 / TD / BNH / AR / 1001



LONG SECTION - A



K-RIDE

CROSS SECTION - B Scale (A1) 1:200, (A3) 1:400

K-RIDE GC

Project

Director GC

Chief

Architect GC

S.No.	Corridor-2 Civil EPC Contractor Scope			
1	Foundation of 3 piers			
2	3 Portal Piers			
3	Portal Beam			
4	Track girders			
5	Track Slah			

 <u>os</u>
BLOCK WALL
FACADE

NOTES:
1. ALL DIMENSIONS ARE TENTATIVE FOR ILLUSTRATION PURPOSE, EPC CONTRACTOR WILL DO ACTUAL DESIGN AS PER SITE CONDITION, SPACE AVAILABLE, CONSTRUCTION FEASIBILITY ETC
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CHIKKABANAVARA	KEY PLAN	
(Km. 24.306)	BENNIGANAHALLI STATION CH:-0+570	<i>&gt;</i>
BENNIGANAH (CH0+570		

BANGALORE SUB URBAN PROJECT

CORRIDOR - 2

Drawing for Tender Purpose only

BENNIGANAHALLI
LONG SECTION-A & CROSS SECTION-B

KRIDE / BSRP / C2 / TD / BNH / AR / 1002

AS SHOWN