



	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
	LIST OF DRAWING													NOTES:-		
	SR. NO.	DESCRIPTION	DRAWING NO.	SHEET NO.	DATE	SR. NO.	DESCRIPTION	DRAWING NO.	SHEET NO.	DATE						
	A LIST OF DRAWING & GENERAL NOTES					DRIVER'S ROOM										
	1	LIST OF DRAWINGS	GDR/DPA/KDLP/23005/LIST-01	01 OF 02	23-05-2024	44	GROUND FLOOR/ ROOF PLAN/ SECTION & ELEVATION	GDR/DPA/KDLP/23005/ARCH-04	01 OF 01	23-05-2024						
	2	LIST OF DRAWINGS	GDR/DPA/KDLP/23005/LIST-01	02 OF 02	23-05-2024	45	MISC DETAILS	GDR/DPA/KDLP/23005/DET-04	01 OF 01	23-05-2024						
	3	GENERAL NOTES FOR ARCHITECTURE	GDR/DPA/KDLP/23005/GEN-01	01 OF 01	23-05-2024											
	B SITE PLAN					SECURITY CABIN										
	4	SITE PLAN - ARCHITECTURAL	GDR/DPA/KDLP/23005/SP-01	01 OF 01	23-05-2024	46	PLAN/ SECTION & ELEVATION	GDR/DPA/KDLP/23005/ARCH-05	01 OF 01	23-05-2024						
	5	SITE COORDINATES	GDR/DPA/KDLP/23005/SP-02	01 OF 01	23-05-2024											
						BOUNDARY WALL										
						47	PLAN/ SECTION & ELEVATION	GDR/DPA/KDLP/23005/ARCH-06	01 OF 01	23-05-2024						
	C ARCHITECTURAL DRAWINGS					SCHEDULE OF FINISHES										
						48	SCHEDULE OF FINISHES	GDR/DPA/KDLP/23005/SCH-01	01 OF 04	23-05-2024						
	ADMINISTRATIVE BUILDING					49	SCHEDULE OF FINISHES	GDR/DPA/KDLP/23005/SCH-01	02 OF 04	23-05-2024						
	6	GROUND FLOOR PLAN	GDR/DPA/KDLP/23005/ARCH-01	01 OF 17	23-05-2024	50	SCHEDULE OF FINISHES	GDR/DPA/KDLP/23005/SCH-01	03 OF 04	23-05-2024						
	7	FIRST FLOOR PLAN	GDR/DPA/KDLP/23005/ARCH-01	02 OF 17	23-05-2024	51	SCHEDULE OF FINISHES	GDR/DPA/KDLP/23005/SCH-01	04 OF 04	23-05-2024						
	8	SECOND FLOOR PLAN	GDR/DPA/KDLP/23005/ARCH-01	03 OF 17	23-05-2024											
	9	TERRACE PLAN	GDR/DPA/KDLP/23005/ARCH-01	04 OF 17	23-05-2024											
	10	FURNITURE LAYOUT OF GROUND FLOOR	GDR/DPA/KDLP/23005/ARCH-01	05 OF 17	23-05-2024											
	11	FURNITURE LAYOUT OF FIRST FLOOR	GDR/DPA/KDLP/23005/ARCH-01	06 OF 17	23-05-2024	D STRUCTURAL DRAWINGS										
	12	FURNITURE LAYOUT OF SECOND FLOOR	GDR/DPA/KDLP/23005/ARCH-01	07 OF 17	23-05-2024	1	STRUCTURAL GENERAL NOTES	GDR/DPA/KPT/005/STR/01	01 OF 01	08-07-2024						
	13	FALSE CEILING PLAN OF GROUND FLOOR	GDR/DPA/KDLP/23005/ARCH-01	08 OF 17	23-05-2024	2	STRUCTURAL STANDARD TYPICAL DETAILS	GDR/DPA/KPT/005/STR/02	01 OF 02	08-07-2024						
	14	FALSE CEILING PLAN OF FIRST FLOOR	GDR/DPA/KDLP/23005/ARCH-01	09 OF 17	23-05-2024	3	STRUCTURAL STANDARD TYPICAL DETAILS	GDR/DPA/KPT/005/STR/02	02 OF 02	08-07-2024						
	15	FALSE CEILING PLAN OF SECOND FLOOR	GDR/DPA/KDLP/23005/ARCH-01	10 OF 17	23-05-2024											
	16	FLOORING LAYOUT OF GROUND FLOOR	GDR/DPA/KDLP/23005/ARCH-01	01 OF 17	23-05-2024											
	17	FLOORING LAYOUT OF FIRST FLOOR	GDR/DPA/KDLP/23005/ARCH-01	02 OF 17	23-05-2024	ADMINISTRATIVE BUILDING										
	18	FLOORING LAYOUT OF SECOND FLOOR	GDR/DPA/KDLP/23005/ARCH-01	13 OF 17	23-05-2024	4	LAYOUT OF PILE & PILE CAP	GDR/DPA/KPT/005/STR/11	01 OF 07	08-07-2024						
	19	SECTIONS	GDR/DPA/KDLP/23005/ARCH-01	14 OF 17	23-05-2024	5	LAYOUT OF COLUMN	GDR/DPA/KPT/005/STR/11	02 OF 07	08-07-2024						
	20	ELEVATIONS	GDR/DPA/KDLP/23005/ARCH-01	15 OF 17	23-05-2024	6	RCC DETAIL OF PILE, PILE CAP & SCHEDULE	GDR/DPA/KPT/005/STR/11	03 OF 07	08-07-2024						
	21	COURTYARD ELEVATIONS	GDR/DPA/KDLP/23005/ARCH-01	16 OF 17	23-05-2024	7	RCC DETAIL OF PILE, PILE CAP	GDR/DPA/KPT/005/STR/11	04 OF 07	08-07-2024						
	22	EXTERIOR VIEW	GDR/DPA/KDLP/23005/ARCH-01	17 OF 17	23-05-2024	8	RCC DETAIL OF PILE, PILE CAP	GDR/DPA/KPT/005/STR/11	05 OF 07	08-07-2024						
	23	TOILET DETAILS	GDR/DPA/KDLP/23005/DET-01	01 OF 09	23-05-2024	9	RCC DETAIL OF COLUMN & SCHEDULE	GDR/DPA/KPT/005/STR/11	06 OF 07	08-07-2024						
	24	TOILET DETAILS	GDR/DPA/KDLP/23005/DET-01	02 OF 09	23-05-2024	10	RCC DETAIL OF COLUMN & SCHEDULE	GDR/DPA/KPT/005/STR/11	07 OF 07	08-07-2024						
	25	STAIRCASE DETAIL-01	GDR/DPA/KDLP/23005/DET-01	03 OF 09	23-05-2024	11	PLINTH BEAM, 1ST FLOOR BEAM, 2ND FLOOR BEAM, ROOF BEAM, MUMTY BEAM SCHEDULE	GDR/DPA/KPT/005/STR/12	01 OF 01	08-07-2024						
	26	STAIRCASE DETAIL-02	GDR/DPA/KDLP/23005/DET-01	04 OF 09	23-05-2024	12	LAYOUT OF PLINTH BEAM	GDR/DPA/KPT/005/STR/13	01 OF 01	08-07-2024						
	27	STAIRCASE DETAIL-03	GDR/DPA/KDLP/23005/DET-01	05 OF 09	23-05-2024	13	LAYOUT & RCC DETAIL OF FIRST FLOOR SLAB, BEAM & SCHEDULE	GDR/DPA/KPT/005/STR/14	01 OF 01	08-07-2024						
	28	MISC DETAILS	GDR/DPA/KDLP/23005/DET-01	06 OF 09	23-05-2024	14	LAYOUT & RCC DETAIL OF SECOND FLOOR SLAB, BEAM & SCHEDULE	GDR/DPA/KPT/005/STR/15	01 OF 01	08-07-2024						
	29	DOOR & WINDOW DETAILS	GDR/DPA/KDLP/23005/DET-01	07 OF 09	23-05-2024	15	LAYOUT & RCC DETAIL OF ROOF SLAB, BEAM & SCHEDULE	GDR/DPA/KPT/005/STR/16	01 OF 01	08-07-2024						
	30	DOOR & WINDOW DETAILS	GDR/DPA/KDLP/23005/DET-01	08 OF 09	23-05-2024	16	RCC DETAIL OF STAIRCASE	GDR/DPA/KPT/005/STR/17	01 OF 01	08-07-2024						
	31	DOOR & WINDOW DETAILS	GDR/DPA/KDLP/23005/DET-01	09 OF 09	23-05-2024											
	32	INTERIOR DESIGN	GDR/DPA/KDLP/23005/INT-01	01 OF 06	23-05-2024	AC PLANT ROOM										
	33	INTERIOR DESIGN	GDR/DPA/KDLP/23005/INT-01	02 OF 06	23-05-2024	17	LAYOUT & RCC DETAILS OF PILE & PILE CAP GRADE BEAM & SCHEDULE	GDR/DPA/KPT/005/STR/21	01 OF 01	08-07-2024						
	34	INTERIOR DESIGN	GDR/DPA/KDLP/23005/INT-01	03 OF 06	23-05-2024	18	LAYOUT & RCC DETAILS OF PLINTH BEAM, ROOF SLAB & SCHEDULE	GDR/DPA/KPT/005/STR/22	01 OF 01	08-07-2024						
	35	INTERIOR DESIGN	GDR/DPA/KDLP/23005/INT-01	04 OF 06	23-05-2024											
	36	INTERIOR DESIGN	GDR/DPA/KDLP/23005/INT-01	05 OF 06	23-05-2024	PUMP ROOM										
	37	INTERIOR DESIGN	GDR/DPA/KDLP/23005/INT-01	06 OF 06	23-05-2024	19	LAYOUT & RCC DETAILS OF PILE & PILE CAP GRADE BEAM & SCHEDULE	GDR/DPA/KPT/005/STR/31	01 OF 01	08-07-2024						
	38	INTERIOR DESIGN	GDR/DPA/KDLP/23005/INT-01	06 OF 06	23-05-2024	20	LAYOUT & RCC DETAILS OF PLINTH BEAM, ROOF SLAB & SCHEDULE	GDR/DPA/KPT/005/STR/32	01 OF 01	08-07-2024						
	AC PLANT ROOM															
	39	GROUND FLOOR & ROOF PLAN	GDR/DPA/KDLP/23005/ARCH-02	01 OF 02	23-05-2024	DRIVER'S ROOM										
	40	SECTION & ELEVATION	GDR/DPA/KDLP/23005/ARCH-02	02 OF 02	23-05-2024	21	LAYOUT & RCC DETAILS OF PILE & PILE CAP, GRADE BEAM, PLINTH BEAM, ROOF SLAB & SCHEDULE	GDR/DPA/KPT/005/STR/41	01 OF 01	08-07-2024						
	41	MISC DETAILS	GDR/DPA/KDLP/23005/DET-02	01 OF 01	23-05-2024											
	PUMP ROOM															
	42	PLAN/ SECTION / ELEVATION	GDR/DPA/KDLP/23005/ARCH-03	01 OF 01	23-05-2024											
	43	MISC DETAILS	GDR/DPA/KDLP/23005/DET-03	01 OF 01	23-05-2024											
	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1

ARCHITECTURAL WORKING DRAWINGS		
PROJECT :- CONSTRUCTION OF ADMINISTRATIVE OFFICE BUILDING FOR DEENDAYAL PORT AUTHORITY, KANDLA.		
TITLE :- LIST OF DRAWINGS		
 SIGNATURE OF ARCHITECT CA / 2017 / 83753	KANDLA PORT TRUST	SHT NO.
CONSULTANT :  GEO DESIGNS & RESEARCH (P) LTD.		B-10 KRISHNA IND. ESTATE, OPP. B.I.D.C GORWA ESTATE, VADODARA - 390 016 TELEFAX : 91-265-2290222 2283081,2282305 E-mail : geotesthouse@gmail.com
DRAWN BY	SUMANT	DRG. NO.
DESIGNED BY	CHARMI	PROJECT NO.
REVIEWED BY	SATYANARAYAN	SHEET NO.
SCALE	AS SHOWN	REVISION
DATE	23-05-2024	
ENGINEER-IN-CHARGE		USER APPROVAL

	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
M	ARCHITECTURAL NORMS & GENERAL NOTES													NOTES:-		
L														1. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF WORKS.		
K														2. FIGURED DIMENSIONS SHALL BE FOLLOWED.		
J														3. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE STATED.		
I														4. EXECUTIVE AUTHORITY SHALL CHECK THESE DRGS BEFORE EXECUTION AND ANY VARIATION FOUND, IT SHOULD BE BROUGHT TO THE KNOWLEDGE OF SENIOR ARCHITECT.		
H														5. ALL FLOORING/DADO PATTERNS, COLORS SHADES OF FITTINGS AND COLORS SCHEME OF BUILDING SHALL BE FINALIZED IN CONSULTATION WITH SENIOR ARCHITECT & ENGINEER IN CHARGE.		
G														6. ANY CHANGES AT SITE DURING EXECUTION SHALL BE MADE IN CONSULTATION WITH SENIOR ARCHITECT & ENGINEER IN CHARGE.		
F														7. ALL THE STRUCTURAL MEMBERS SHALL BE AS PER STRUCTURAL DRAWINGS UNLESS OR UNTIL IT IS CAUSING CHANGES IN ELEVATION/ARCHITECTURAL DESIGN INTENT.		
E														8. GRANITE SILL SHALL BE PROVIDED BELOW ALL WINDOWS / VENTILATORS.		
D														9. ALL WALLS ARE COMBINATION OF 200 / 100 MM THK AAC BLOCK UNLESS SHOWN IN DRAWINGS.		
C														10. WHEREVER PLINTH BEAM IS COMING AT PLINTH LEVEL D.P.C SHALL NOT BE PROVIDED AND WHEREVER PLINTH BEAM IS COMING BELOW GROUND LEVEL, D.P.C AS SPECIFIED SHALL BE PROVIDED AT PLINTH LEVEL.		
B														11. ALL STRUCTURAL MEMBER I.E CRUMPLE JOINTS, PLINTH BEAMS, LINTEL BANDS, DWARF WALL INCLUDING FOUNDATION ETC, SHALL BE PROVIDED AS PER STRUCTURE EVEN IF THEY ARE NOT SHOWN IN ARCHITECTURAL DRAWING UNLESS OR UNTIL IT IS CAUSING CHANGES IN ELEVATION/ARCHITECTURAL DESIGN INTENT.		
A														12. RCC PARAPET WHEREVER SHOWN SHALL BE MIN 100 MM THICK AND 1050 MM HIGH UNLESS OTHERWISE MENTIONED IN ARCH DRAWING.		
														13. SLOPE SHALL BE PROVIDED TOWARDS NT/ RWP/ SPOUT, IRRESPECTIVE OF WHATEVER SHOWN IN ARCH DRG OR NOT.		
														14. ALL ENTRANCE STEPS ARE 300 MM WIDE UNLESS OTHERWISE MENTIONED.		
														15. ALL FURNITURE SHOWN ARE INDICATIVE, THE DETAILED FURNITURE LAYOUTS/INTERIOR DRAWINGS/SPECIFICATIONS TO BE READ IN CONJUNCTION WITH ARCH DRAWINGS .		
														16. FITTINGS, FIXTURE & DIMENSIONS SHOWN IN ONE UNIT / BLOCK SHALL BE PROVIDED IN ALL SIMILAR UNITS / BLOCKS ON ALL FLOORS UNLESS OTHERWISE MENTIONED.		
														17. COLOUR SCHEME FOR ALL BUILDING SHALL BE APPROVED BY SR. ARCHITECT.		
														18. LINTELS OF DOOR / WINDOW / OPENING WALL SHALL BE MIN 2400 HEIGHT FROM FINISHED FLOOR LEVEL UNLESS OTHERWISE MENTIONED IN ARCH DRAWINGS.		
														19. DRIP COURSE SHALL BE PROVIDED TO ALL PROJECTIONS I.E ROOF SLAB, CHAJJA ETC.		
														20. ANY UNNAMED SPACE WILL HAVE THE SAME FINISHES AS PER ADJOINING AREA/ROOM, THE DETAILED ARCH DRAWINGS TO BE REFERRED OR SR ARCHITECT TO BE CONSULTED FOR THE SAME.		
														21. SPLASH STONE AS SPECIFIED SHALL BE PROVIDED BELOW EVERY RWP / SPOUT.		
														22. ALL THE FURNITURE SHALL BE PROVIDED AT THE LOCATIONS DECIDED BY SR. ARCHITECT & ENGINEER IN CHARGE EVEN IF NOT SHOWN ON DRAWINGS.		
														23. PLINTH PROTECTION 750 MM WIDE SHALL BE PROVIDED ALL AROUND THE BUILDINGS UNLESS OTHERWISE MENTIONED.		
														24. WHEREVER DETAIL IS NOT GIVEN THE SR. ARCHITECT & ENGINEER INCHARGE TO BE CONSULTED FOR CLARIFICATIONS		
														25. ONE TOILET PAPER HOLDER (TPH) & ONE NO. HAND FAUCET SHALL BE PROVIDED WITH ALL EUROPEAN TYPE WCS.		
														26. ONE TOWEL RAIL AS SPECIFIED TO BE PROVIDED NEAR WASH BASIN IN ALL TOILETS.		
														27. 200 TH TOE / DWARF WALL SHALL BE PROVIDED TO THE FREE EDGE OF ALL VERANDAHS, RAMPS, AS PER STRUCTURAL DRAWINGS		
														28. FITTING FIXTURES ARE TO BE PROVIDED WHETHER SHOWN IN SYMBOL FORM OR IN WRITTEN FORM IN DRAWINGS AS PER SPECIFICATION.		
														29. IN CASE OF SPACE AREA OF WATER COOLER THE DRAIN SHALL BE DONE BY PROVIDING NT/FT WHICH SHALL BE CONNECTED TO NEAREST FT /GULLY TRAP GT UNLESS OTHERWISE SHOWN IN DRAWINGS.)		
														10 MM DROP IN FLOOR OF TOILET, WC, VERANDAH, BATH & GROUND SINK WILL BE PROVIDED UNLESS OTHER WISE SHOWN IN DRAWING.		
														30. 20-25MM THK GRANITE JAMMING DULY BULLNOSED ON ALL EXPOSED SIDES OF WINDOWS SHALL BE PROVIDED.		
														37. THE FIXING OF RAIN WATER PIPES HAS TO BE DONE BEFORE CONSTRUCTION OF WALLS IN EXTERIOR ELEVATION TREATMENT.		
														38. DRAPERY ROAD SHALL BE PROVIDED TO ALL DOORS/WINDOWS EXCEPT STORE/TOILETS AS DECIDED BY SR. ARCHITECT & ENGINEER INCHARGE.		
														39. ALL THE DRAWINGS PROVIDED AS GFC DULY SIGNED BY SR. ARCHITECT/ENGINEER IN CHARGE ONLY SHALL BE CONSIDERED AS EXECUTION DRAWINGS, ANY OTHER DRAWING OR DOCUMENTS ARE FOR REFERENCE OR RECORD ONLY.		
														40. STONE CLADDING DETAILS SHALL BE WORKED OUT IN CONSULTANTION WITH ARCHITECT & THE SA,ME SHALL BE READ IN CONJUNCTION TO THE DRAWINGS & SPECIFICATIONS PROVIDED.		
														ARCHITECTURAL WORKING DRAWINGS		
				</												

1.

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF WORKS.
2.

FIGURED DIMENSIONS SHALL BE FOLLOWED.
3.

ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE STATED.
4.

EXECUTIVE AUTHORITY SHALL CHECK THESE DRGS BEFORE EXECUTION AND ANY VARIATION FOUND, IT SHOULD BE BROUGHT TO THE KNOWLEDGE OF SENIOR ARCHITECT.
5.

ALL FLOORING/DADO PATTERNS, COLORS SHADES OF FITTINGS AND COLORS SCHEME OF BUILDING SHALL BE FINALIZED IN CONSULTATION WITH SENIOR ARCHITECT & ENGINEER IN CHARGE.
6.

ANY CHANGES AT SITE DURING EXECUTION SHALL BE MADE IN CONSULTATION WITH SENIOR ARCHITECT & ENGINEER IN CHARGE.
7.

ALL THE STRUCTURAL MEMBERS SHALL BE AS PER STRUCTURAL DRAWINGS UNLESS OR UNTIL IT IS CAUSING CHANGES IN ELEVATION/ARCHITECTURAL DESIGN INTENT.
8.

GRANITE SILL SHALL BE PROVIDED BELOW ALL WINDOWS / VENTILATORS.
9.

ALL WALLS ARE COMBINATION OF 200 / 100 MM THK AAC BLOCK UNLESS SHOWN IN DRAWINGS.
10.

WHEREVER PLINTH BEAM IS COMING AT PLINTH LEVEL D.P.C SHALL NOT BE PROVIDED AND WHEREVER PLINTH BEAM IS COMING BELOW GROUND LEVEL, D.P.C AS SPECIFIED SHALL BE PROVIDED AT PLINTH LEVEL.
11.

ALL STRUCTURAL MEMBER I.E CRUMPLE JOINTS, PLINTH BEAMS, LINTEL BANDS, DWARF WALL INCLUDING FOUNDATION ETC, SHALL BE PROVIDED AS PER STRUCTURE EVEN IF THEY ARE NOT SHOWN IN ARCHITECTURAL DRAWING UNLESS OR UNTIL IT IS CAUSING CHANGES IN ELEVATION/ARCHITECTURAL DESIGN INTENT.
12.

RCC PARAPET WHEREVER SHOWN SHALL BE MIN 100 MM THICK AND 1050 MM HIGH UNLESS OTHERWISE MENTIONED IN ARCH DRAWING.
13.

SLOPE SHALL BE PROVIDED TOWARDS NT/ RWP/ SPOUT, IRRESPECTIVE OF WHATEVER SHOWN IN ARCH DRG OR NOT.
14.

ALL ENTRANCE STEPS ARE 300 MM WIDE UNLESS OTHERWISE MENTIONED.
15.

ALL FURNITURE SHOWN ARE INDICATIVE, THE DETAILED FURNITURE LAYOUTS/INTERIOR DRAWINGS/SPECIFICATIONS TO BE READ IN CONJUNCTION WITH ARCH DRAWINGS .
16.

FITTINGS, FIXTURE & DIMENSIONS SHOWN IN ONE UNIT / BLOCK SHALL BE PROVIDED IN ALL SIMILAR UNITS / BLOCKS ON ALL FLOORS UNLESS OTHERWISE MENTIONED.
17.

COLOUR SCHEME FOR ALL BUILDING SHALL BE APPROVED BY SR. ARCHITECT.
18.

LINTELS OF DOOR / WINDOW / OPENING WALL SHALL BE MIN 2400 HEIGHT FROM FINISHED FLOOR LEVEL UNLESS OTHERWISE MENTIONED IN ARCH DRAWINGS.
19.

DRIP COURSE SHALL BE PROVIDED TO ALL PROJECTIONS I.E ROOF SLAB, CHAJJA ETC.
20.

ANY UNNAMED SPACE WILL HAVE THE SAME FINISHES AS PER ADJOINING AREA/ROOM, THE DETAILED ARCH DRAWINGS TO BE REFERRED OR SR ARCHITECT TO BE CONSULTED FOR THE SAME.
21.

SPLASH STONE AS SPECIFIED SHALL BE PROVIDED BELOW EVERY RWP / SPOUT.
22.

ALL THE FURNITURE SHALL BE PROVIDED AT THE LOCATIONS DECIDED BY SR. ARCHITECT & ENGINEER IN CHARGE EVEN IF NOT SHOWN ON DRAWINGS.
23.

PLINTH PROTECTION 750 MM WIDE SHALL BE PROVIDED ALL AROUND THE BUILDINGS UNLESS OTHERWISE MENTIONED.
24.

WHEREVER DETAIL IS NOT GIVEN THE SR. ARCHITECT & ENGINEER INCHARGE TO BE CONSULTED FOR CLARIFICATIONS
25.

ONE TOILET PAPER HOLDER (TPH) & ONE NO. HAND FAUCET SHALL BE PROVIDED WITH ALL EUROPEAN TYPE WCS.
26.

ONE TOWEL RAIL AS SPECIFIED TO BE PROVIDED NEAR WASH BASIN IN ALL TOILETS.
27.

200 TH TOE / DWARF WALL SHALL BE PROVIDED TO THE FREE EDGE OF ALL VERANDAHS, RAMPS, AS PER STRUCTURAL DRAWINGS
28.

FITTING FIXTURES ARE TO BE PROVIDED WHETHER SHOWN IN SYMBOL FORM OR IN WRITTEN FORM IN DRAWINGS AS PER SPECIFICATION.
29.

IN CASE OF SPACE AREA OF WATER COOLER THE DRAIN SHALL BE DONE BY PROVIDING NT/FT WHICH SHALL BE CONNECTED TO NEAREST FT /GULLY TRAP GT UNLESS OTHERWISE SHOWN IN DRAWINGS.)
10 MM DROP IN FLOOR OF TOILET, WC, VERANDAH, BATH & GROUND SINK WILL BE PROVIDED UNLESS OTHER WISE SHOWN IN DRAWING.
30.

20-25MM THK GRANITE JAMMING DULY BULLNOSED ON ALL EXPOSED SIDES OF WINDOWS SHALL BE PROVIDED.
37.

THE FIXING OF RAIN WATER PIPES HAS TO BE DONE BEFORE CONSTRUCTION OF WALLS IN EXTERIOR ELEVATION TREATMENT.
38.

DRAPERY ROAD SHALL BE PROVIDED TO ALL DOORS/WINDOWS EXCEPT STORE/TOILETS AS DECIDED BY SR. ARCHITECT & ENGINEER INCHARGE.
39.

ALL THE DRAWINGS PROVIDED AS GFC DULY SIGNED BY SR. ARCHITECT/ENGINEER IN CHARGE ONLY SHALL BE CONSIDERED AS EXECUTION DRAWINGS, ANY OTHER DRAWING OR DOCUMENTS ARE FOR REFERENCE OR RECORD ONLY.
40.

STONE CLADDING DETAILS SHALL BE WORKED OUT IN CONSULTANTION WITH ARCHITECT & THE SA,ME SHALL BE READ IN CONJUNCTION TO THE DRAWINGS & SPECIFICATIONS PROVIDED.

NOTES:-

1.

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF WORKS.

2.

FIGURED DIMENSIONS SHALL BE FOLLOWED.

3.

ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE STATED.

4.

ANY CHANGES AT SITE DURING EXECUTION SHALL BE MADE IN CONSULTATION WITH SENIOR ARCHITECT/ DIRECTOR (ARCH) OF GDRPL OR ENGINEER -IN -CHARGE.

5.

FOUNDATION DETAILS BELOW FFL SHALL BE AS PER STRUCTURAL DRAWING

6.

FOR ALL NOTES REFER SHEET : GDR/DPA/KDLP/23005/GEN-01



ARCHITECTURAL WORKING DRAWINGS

	DATE	DESCRIPTION	SIGNATURE

REVISIONS

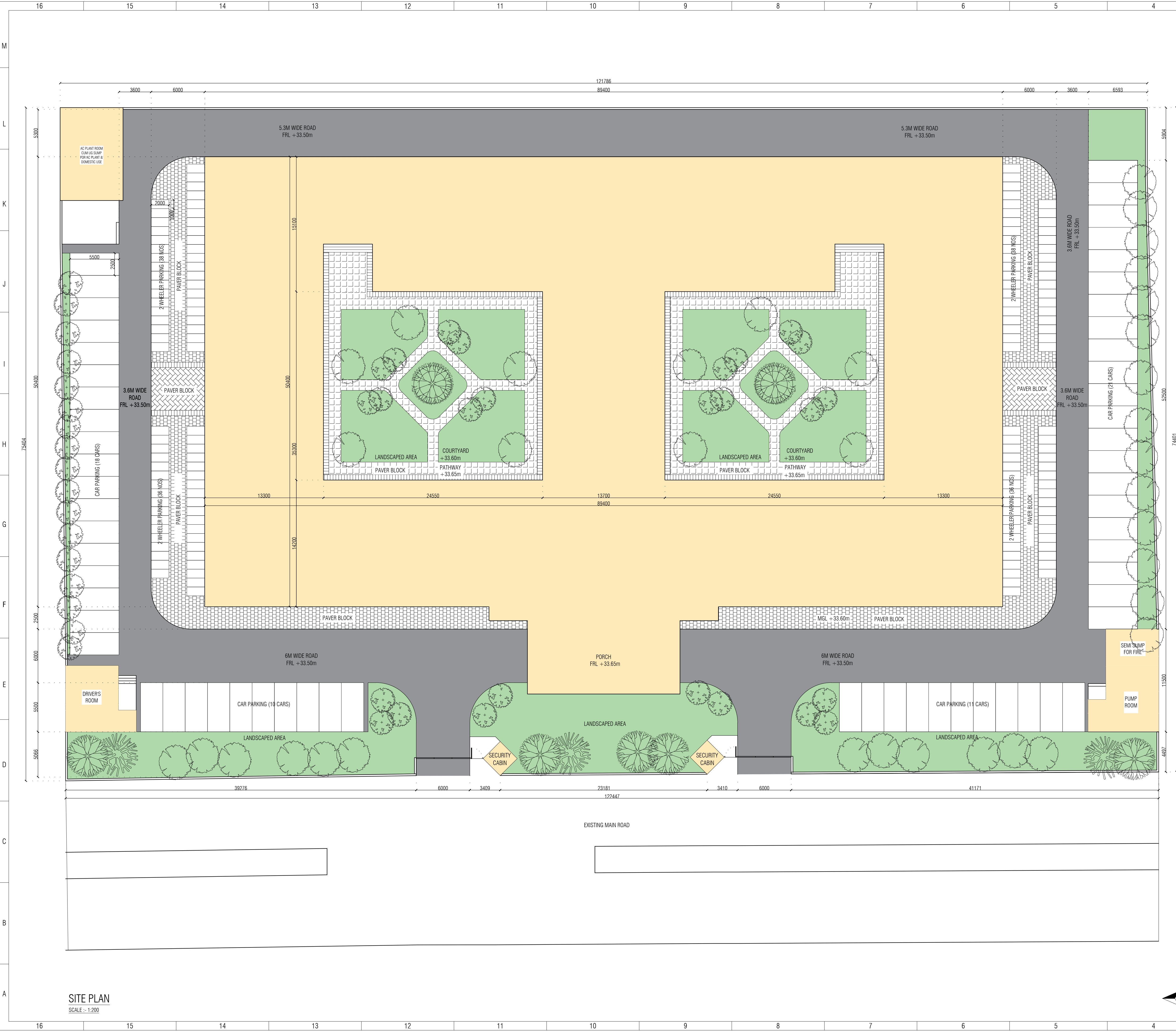
PROJECT :- CONSTRUCTION OF ADMINISTRATIVE OFFICE BUILDING FOR DEENDAYAL PORT AUTHORITY, KANDLA.

TITLE :- GENERAL NOTES FOR ARCHITECTURE

	KANDLA PORT TRUST		SHT NO.	
SIGNATURE OF ARCHITECT CA / 2017 / 83753				
CONSULTANT :  GEO DESIGNS & RESEARCH (P) LTD.	B-10 KRISHNA IND. ESTATE, OPP. B.I.D.C GORWA ESTATE, VADODARA - 390 016 TELEFAX : 91- 265-2290222 2283081,2282305 E-mail : geotesthouse@gmail.com			
DRAWN BY	SUMANT	DRG. NO.	GDR/DPA/KDLP/23005/GEN-01	
DESIGNED BY	CHARMI	PROJECT NO.	SHEET NO.	REVISION
REVIEWED BY	SATYANARAYAN			
SCALE	AS SHOWN	GDBU23005	01 OF 01	R0
DATE	23-05-2024			

ENGINEER-IN-CHARGE

USER APPROVAL





- NOTES:-
1. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF WORKS.
 2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
 - 3.ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE STATED.
 - 4.ANY CHANGES AT SITE DURING EXECUTION SHALL BE MADE IN CONSULTATION WITH SENIOR ARCHITECT/ DIRECTOR (ARCH) OF GDRPL OR ENGINEER -IN -CHARGE.
 - 5.FOUNDATION DETAILS BELOW FFL SHALL BE AS PER STRUCTURAL DRAWING
 6. FOR ALL NOTES REFER SHEET : GDR/DPA/KDLP/23005/GEN-01

ARCH DRAWINGS FOR REFERENCE

DATE	DESCRIPTION	SIGNATURE
REVISIONS		
PROJECT :- CONSTRUCTION OF ADMINISTRATIVE OFFICE BUILDING FOR DEENDAYAL PORT AUTHORITY, KANDLA.		

NAME OF WORK :- SITE PLAN

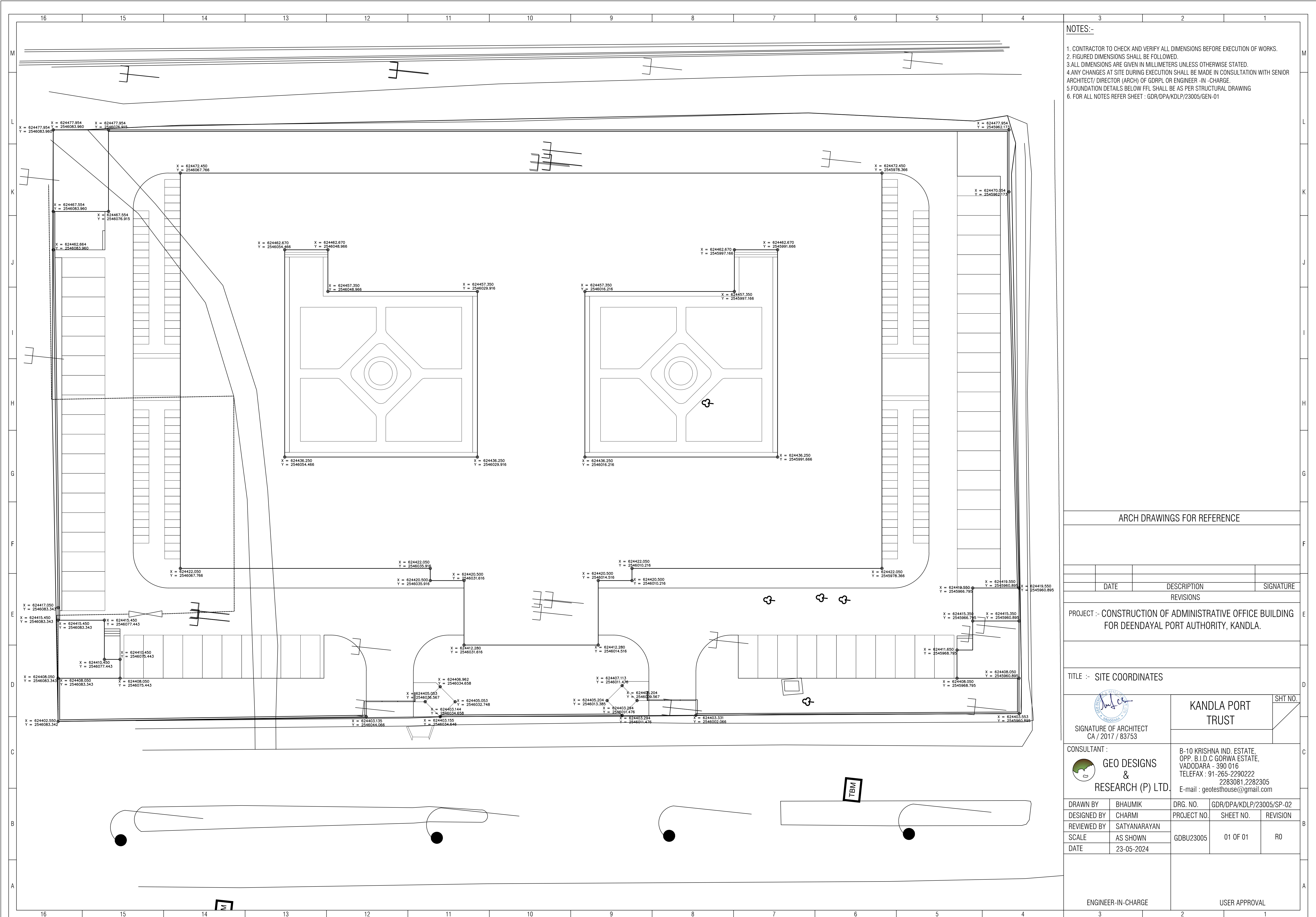
TITLE :- SITE PLAN

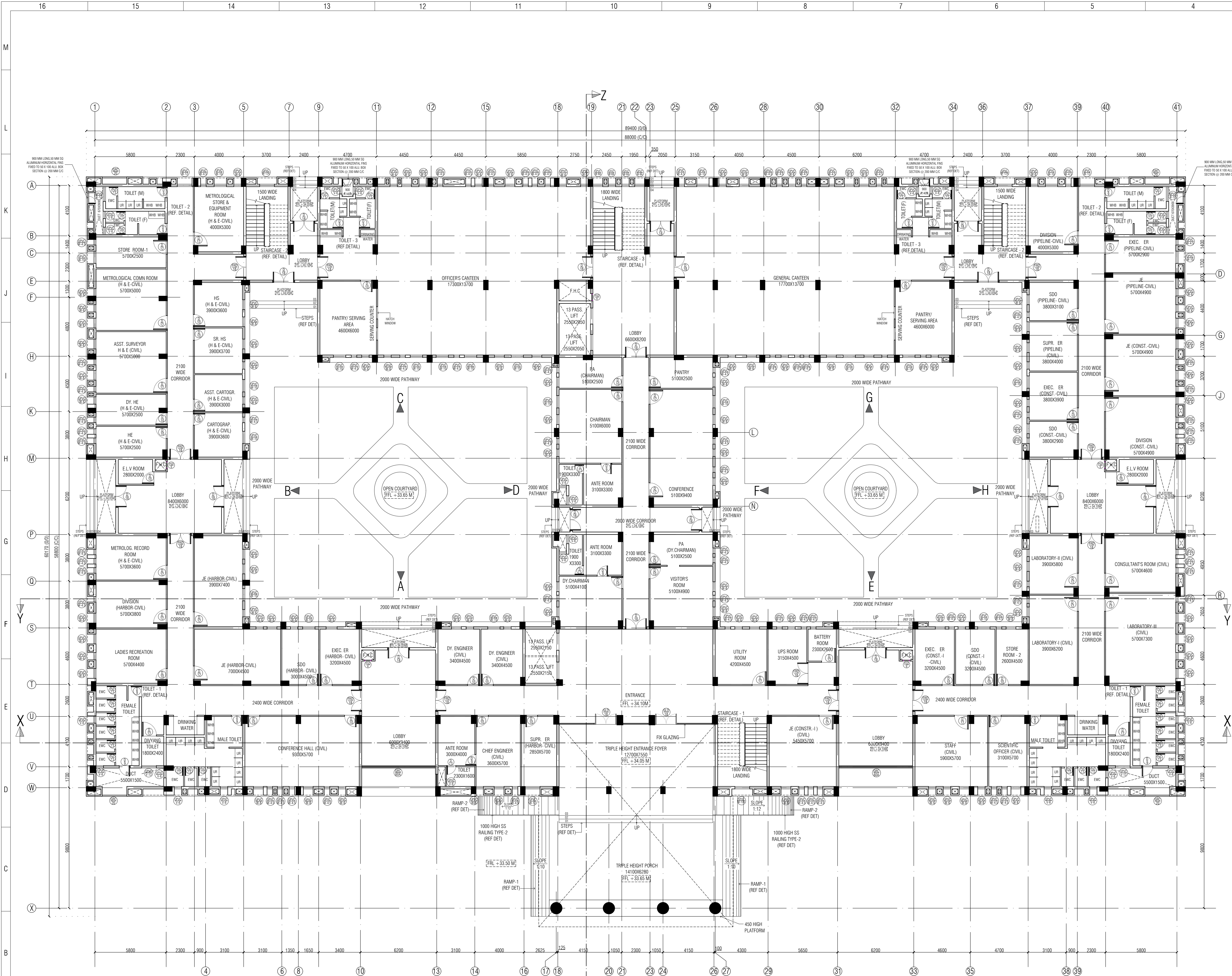
	KANDLA PORT TRUST	SHT NO.
SIGNATURE OF ARCHITECT CA / 2017 / 83753		
CONSULTANT :  GEO DESIGNS & RESEARCH (P) LTD.	B-10 KRISHNA IND. ESTATE, OPP. B.I.D.C GORWA ESTATE, VADODARA - 390 016 TELEFAX : 91-265-2290222 2283081,2282305 E-mail : geotesthouse@gmail.com	

DRAWN BY	SUMANT	DRG. NO.	GDR/DPA/KDLP/23005/SP-01
DESIGNED BY	CHARMI	PROJECT NO.	SHEET NO.
REVIEWED BY	SATYANARAYAN		REVISION
SCALE	AS SHOWN	GDBU23005	01 OF 01
DATE	23-05-2024		R0

ENGINEER-IN-CHARGE

USER APPROVAL





GROUND FLOOR PLAN
SCALE : 1:150

- NOTES:-
1. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF WORKS.
 2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
 3. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE STATED.
 4. ANY CHANGES AT SITE DURING EXECUTION SHALL BE MADE IN CONSULTATION WITH SENIOR ARCHITECT/ DIRECTOR (ARCH) OF GDRPL OR ENGINEER -IN - CHARGE.
 5. FOUNDATION DETAILS BELOW FFL SHALL BE AS PER STRUCTURAL DRAWING
 6. FOR ALL NOTES REFER SHEET : GDR/DPA/KDLP/23005/GEN-01

SCHEDULE OF OPENING					
NAME OF JOINERY	WIDTH	HEIGHT	SILL LVL.	LINTEL LVL.	REMARK
DOOR					
8/1	1800	2400	-	2400	
8/2	1800	2400	-	2400	
8/3	1800	2400	-	2400	
8/4	1200	2100	-	2100	
8/5	1000	2100	-	2100	
8/6	1000	2100	-	2100	
8/7	900	2100	-	2100	
8/8	750	2100	-	2100	
8/9	750	2100	-	2100	
8/10	600	1200	1200	2400	
WINDOW					
9/1	1200	2400	300	2700	
9/2	1200	-	300	BEM BOTTOM	
9/3	1000	-	300		
9/4	900	2400	300	2700	
9/5	800	-	300		
9/6	800	-	300	BEM BOTTOM	
9/7	600	2400	300	2700	
9/8	600	-	300	BEM BOTTOM	
9/9	450	2400	300	2700	
VENTILATION					
10/1	1200	600	1800	2400	
10/2	600	600	1800	2400	
JAALI					
11/1	6000	UPTO BEAM BOTTOM	-	UPTO BEAM BOTTOM	GRC JAALI REFER FRONT ELEVATION
11/2	2000	BOTTOM	-	BOTTOM	GRC JAALI REFER FRONT ELEVATION

ARCH DRAWINGS FOR REFERENCE

DATE	DESCRIPTION	SIGNATURE
REVISIONS		
PROJECT :- CONSTRUCTION OF ADMINISTRATIVE OFFICE BUILDING FOR DEENDAYAL PORT AUTHORITY, KANDLA.		
NAME OF WORK :- ADMINISTRATIVE BUILDING		
TITLE :- GROUND FLOOR PLAN		
SIGNATURE OF ARCHITECT CA / 2017 / 83753		SHT NO.
CONSULTANT : GEO DESIGNS & RESEARCH (P) LTD.		
B-10 KRISHNA IND. ESTATE, OPP. B.I.D.C GORWA ESTATE, VADODARA - 390 016 TELEFAX : 91-265-2290222 2283081,2282305 E-mail : geotesthouse@gmail.com		
DRAWN BY DESIGNED BY REVIEWED BY SCALE DATE	SUMANT CHARMI SATYANARAYAN AS SHOWN 23-05-2024	DRG. NO. PROJECT NO. SHEET NO. REVISION GDBU23005 01 OF 17 R0

ENGINEER-IN-CHARGE USER APPROVAL



1. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF WORKS.
2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
3. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE STATED.
4. ANY CHANGES AT SITE DURING EXECUTION SHALL BE MADE IN CONSULTATION WITH SENIOR ARCHITECT/ DIRECTOR (ARCH) OF GDPL OR ENGINEER -IN -CHARGE.
5. FOUNDATION DETAILS BELOW FFL SHALL BE AS PER STRUCTURAL DRAWING
6. FOR ALL NOTES REFER SHEET : GDR/DPA/KDLP/23005/GEN-01

ARCH DRAWINGS FOR REFERENCE

SIGNATURE OF ARCHITECT
CA / 2017 / 83753

CONSULTANT :



GEO DESIGNS
&
RESEARCH (P) LTD.

KANDLA PORT
TRUST

B-10 KRISHNA IND. ESTATE,
OPP. B.I.D.C GORWA ESTATE,
VADODARA - 390 016
TELEFAX : 91-265-2290222
2283081,2282305
E-mail : geotesthouse@gmail.com

DRAWN BY	SUMANT	DRG. NO.	GDR/DPA/KDLP/23005/ARCH-0	
DESIGNED BY	CHARMI	PROJECT NO.	SHEET NO.	REVISION
REVIEWED BY	SATYANARAYAN	GDBU23005	02 OF 17	R0
SCALE	AS SHOWN			
DATE	23-05-2024			

ENGINEER-IN-CHARGE

USER APPROVAL

- NOTES:-
1. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF WORKS.
 2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
 3. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE STATED.
 4. ANY CHANGES AT SITE DURING EXECUTION SHALL BE MADE IN CONSULTATION WITH SENIOR ARCHITECT/ DIRECTOR (ARCH) OF GDRPL OR ENGINEER -IN -CHARGE.
 5. FOUNDATION DETAILS BELOW FFL SHALL BE AS PER STRUCTURAL DRAWING
 6. FOR ALL NOTES REFER SHEET : GDR/DPA/KDLP/23005/GEN-01

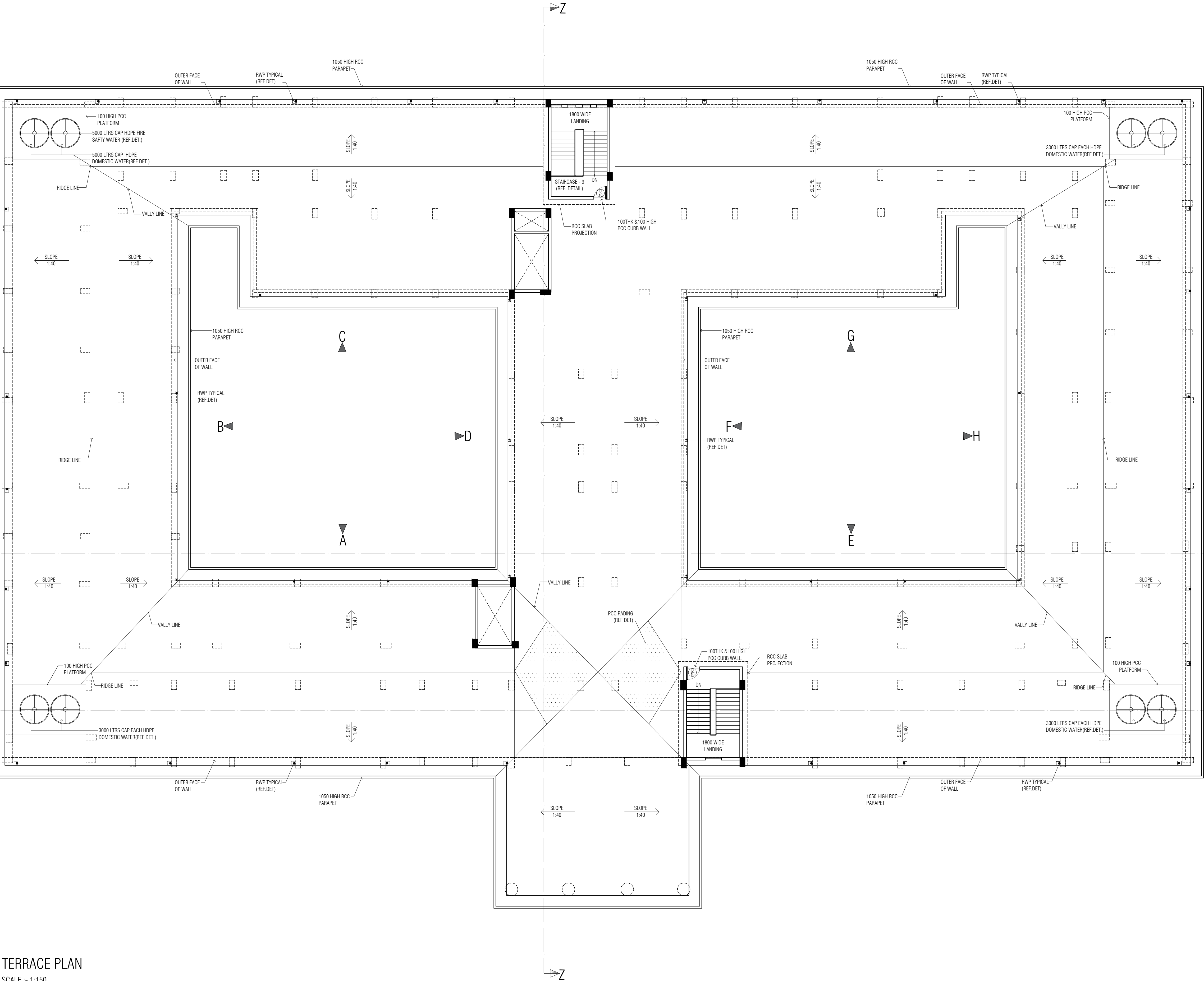
SCHEDULE OF OPENING					
NAME OF JOINERY	WIDTH	HEIGHT	SILL LVL.	LINTEL LVL.	REMARK
DOOR	1800	2400	-	2400	
	1200	2100	-	2100	
	1000	2100	-	2100	
	1000	2100	-	2100	
	900	2100	-	2100	
	750	2100	-	2100	
	750	2100	-	2100	
	600	1200	1200	2400	
	1200	2400	300	2700	
	1200	-	300	BEM BOTTOM	
WINDOW	1000	-	300	2700	
	900	2400	300	2700	
	800	-	300	BEM BOTTOM	
	800	-	300	BEM BOTTOM	
	600	2400	300	2700	
	450	2400	300	2700	
VENTILATION					
1200	600	1800	2400		
600	600	1800	2400		
JAALI					
6000	UP TO BEAM BOTOM	UP TO BEAM BOTOM	GRC JAALI REFER FRONT ELEVATION	GRC JAALI REFER FRONT ELEVATION	
6000					
5500					
2000					

ARCH DRAWINGS FOR REFERENCE

DATE	DESCRIPTION	SIGNATURE
REVISIONS		
PROJECT :- CONSTRUCTION OF ADMINISTRATIVE OFFICE BUILDING FOR DEENDAYAL PORT AUTHORITY, KANDLA.		
NAME OF WORK :- ADMINISTRATIVE BUILDING		
TITLE :- SECOND FLOOR PLAN		
SIGNATURE OF ARCHITECT CA / 2017 / 83753		SHT NO.
CONSULTANT : GEO DESIGNS & RESEARCH (P) LTD.		
B-10 KRISHNA IND. ESTATE, OPP. B.I.D.C GORWA ESTATE, VADODARA - 390 016 TELEFAX : 91-265-2290222 2283081,2282305 E-mail : geotesthouse@gmail.com		
DRAWN BY	SUMANT	DRG. NO.
DESIGNED BY	CHARMI	PROJECT NO.
REVIEWED BY	SATYANARAYAN	SHEET NO.
SCALE	AS SHOWN	03 OF 17
DATE	23-05-2024	R0

ENGINEER-IN-CHARGE USER APPROVAL

SECOND FLOOR PLAN
SCALE :- 1:150



TERRACE PLAN
SCALE :- 1:150

NOTES:-

1. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF WORKS.
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- 4.ANY CHANGES AT SITE DURING EXECUTION SHALL BE MADE IN CONSULTATION WITH SENIOR ARCHITECT/ DIRECTOR (ARCH) OF GDRPL OR ENGINEER -IN -CHARGE.
- 5.FOUNDATION DETAILS BELOW FFL SHALL BE AS PER STRUCTURAL DRAWING
6. FOR ALL NOTES REFER SHEET : GDR/DPA/KDLP/23005/GEN-01

SCHEDULE OF OPENING				
NAME OF JOINERY	WIDTH	HEIGHT	SILL LVL.	LINTEL LVL.
DOOR				
⑩	1000	2100	-	2100



ARCH DRAWINGS FOR REFERENCE

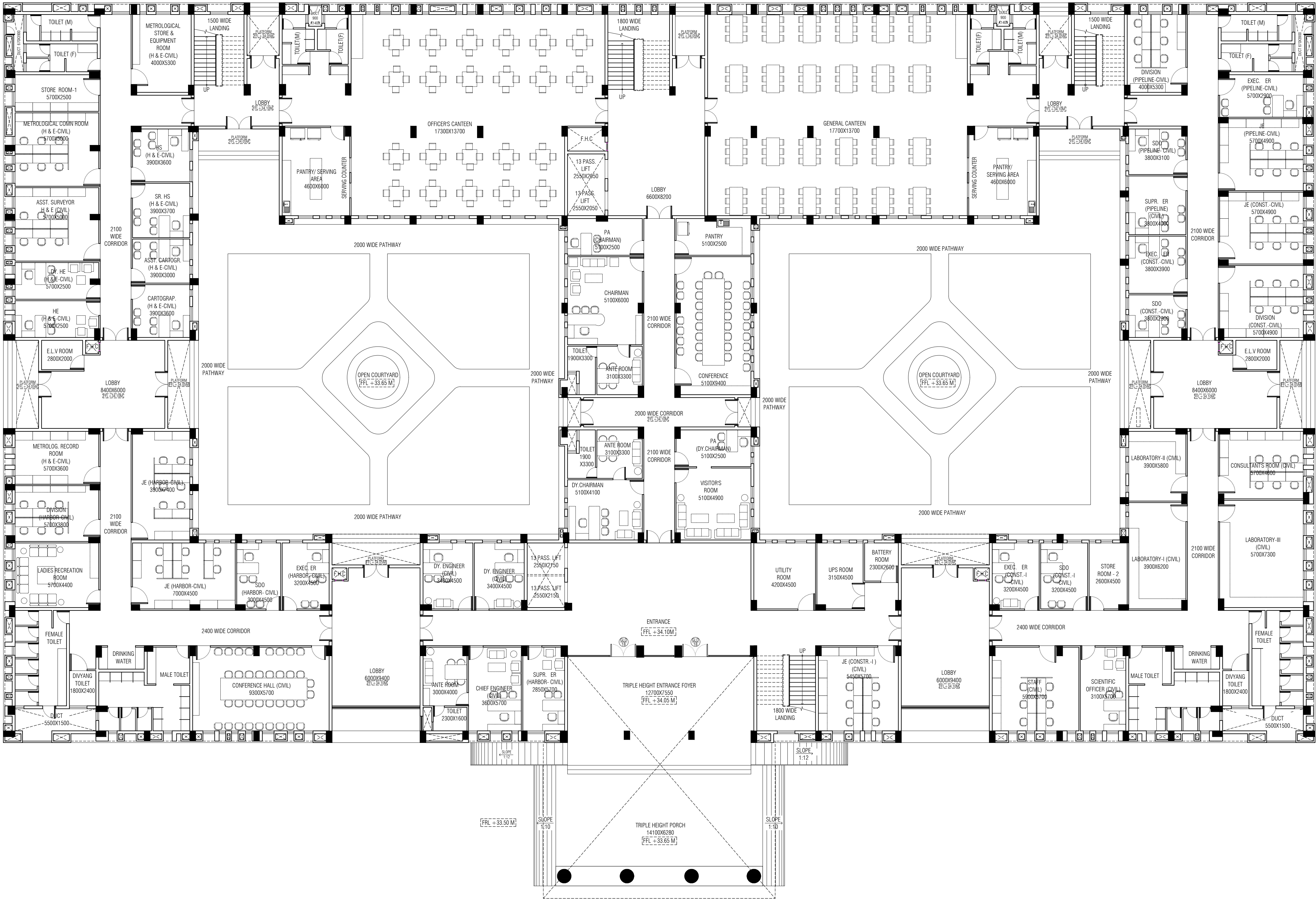
DATE	DESCRIPTION	SIGNATURE
REVISIONS		

PROJECT :- CONSTRUCTION OF ADMINISTRATIVE OFFICE BUILDING
FOR DEENDAYAL PORT AUTHORITY, KANDLA.

NAME OF WORK :- ADMINISTRATIVE BUILDING

TITLE :- TERRACE FLOOR PLAN

 SIGNATURE OF ARCHITECT CA / 2017 / 83753	KANDLA PORT TRUST		SHT NO.
	CONSULTANT :  GEO DESIGNS & RESEARCH (P) LTD.		
B-10 KRISHNA IND. ESTATE, OPP. B.I.D.C GORWA ESTATE, VADODARA - 390 016 TELEFAX : 91-265-2290222 2283081,2282305 E-mail : geotesthouse@gmail.com			
DRAWN BY	SUMANT	DRG. NO.	GDR/DPA/KDLP/23005/ARCH-01
DESIGNED BY	CHARMI	PROJECT NO.	
REVIEWED BY	SATYANARAYAN	SHEET NO.	REVISION
SCALE	AS SHOWN	GDBU23005	04 OF 17
DATE	23-05-2024		R0
ENGINEER-IN-CHARGE		USER APPROVAL	



GROUND FLOOR PLAN
SCALE :- 1:150

NOTES:-

1. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF WORKS.
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5. FOUNDATION DETAILS BELOW FFL SHALL BE AS PER STRUCTURAL DRAWING
6. FOR ALL NOTES REFER SHEET : GDR/DPA/KDLP/23005/GEN-01



ARCH DRAWINGS FOR REFERENCE

DATE	DESCRIPTION	SIGNATURE
REVISIONS		

PROJECT :- CONSTRUCTION OF ADMINISTRATIVE OFFICE BUILDING
FOR DEENDAYAL PORT AUTHORITY, KANDLA.

NAME OF WORK :- ADMINISTRATIVE BUILDING

TITLE :- FURNITURE LAYOUT OF GROUND FLOOR

 SIGNATURE OF ARCHITECT CA / 2017 / 83753	KANDLA PORT TRUST		SHT NO.
	CONSULTANT :  GEO DESIGNS & RESEARCH (P) LTD.		
B-10 KRISHNA IND. ESTATE, OPP. B.I.D.C GORWA ESTATE, VADODARA - 390 016 TELEFAX : 91-265-2290222 2283081,2282305 E-mail : geotesthouse@gmail.com		DRG. NO.	GDR/DPA/KDLP/23005/ARCH-01
DRAWN BY SUMANT		DESIGNED BY CHARMI	PROJECT NO.
REVIEWED BY SATYANARAYAN		SCALE AS SHOWN	SHEET NO.
DATE 23-05-2024		GDBU23005	05 OF 17
			REVISION
			R0

ENGINEER-IN-CHARGE

USER APPROVAL