



INDIAN INSTITUTE OF MANAGEMENT MUMBAI
Vihar Lake Road, Powai, Mumbai-400087

TENDER DOCUMENT

FOR

**Construction of G+1 Executive Dining Hall Near Hostel Building,
Interior Renovation & Furnishing Works for Kitchen in Pragati
Vihar Building and Furniture work including Interior Alterations
Within MDP Hostel Building and setting up of Industrial Kitchen
in Pragati Vihar and Swami Vivekanada Hall.**

NIT No.: WAP/INFS-1/IIMM/R&M/2025/03

Date: 23.01.2025

**Volume-IV
Tender Drawings**

Project Management Consultant



**76-C, Institutional Area, Sector - 18
Gurugram-122015, Haryana**

Email: wapcosiimm@gmail.com / iwrm@wapcos.co.in

Website: www.wapcos.co.in

January 2025

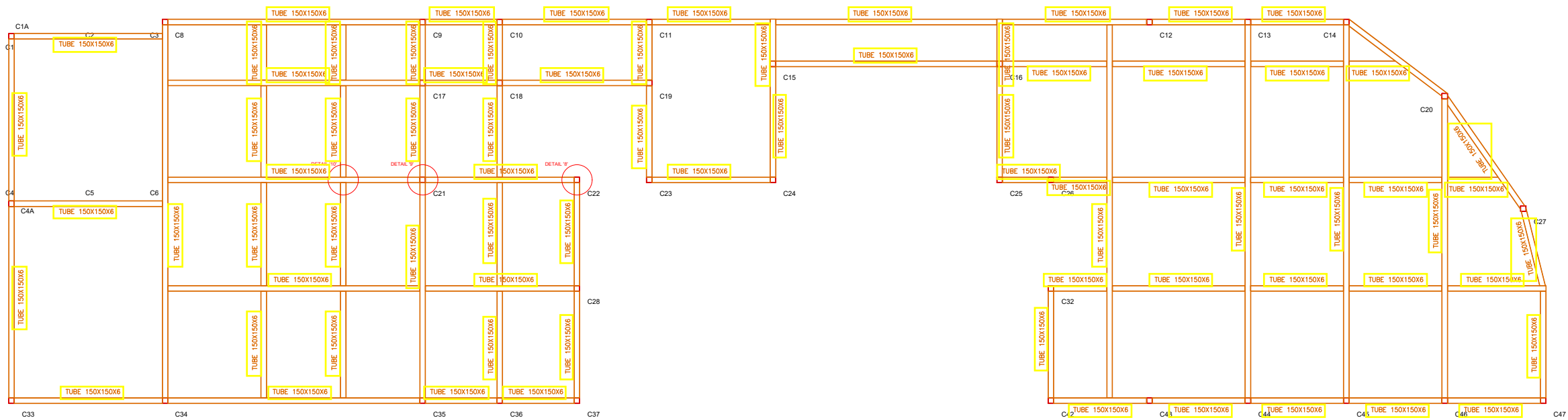
1.0 Preamble to Tender Drawings:

The Tender Drawings has been prepared by the Architect for various works stipulated in the tender document. The detailed Drawings may be subjected to change while finalizing during the Execution of works. The bidder's quote shall be fixed on account to changes in such drawings and no claims in this regards shall be entertained.

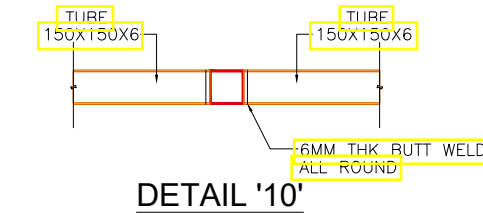
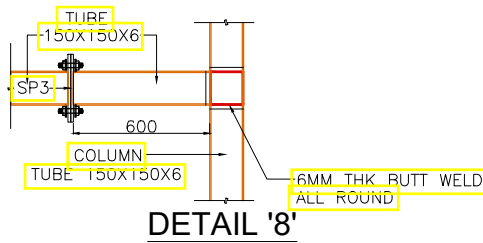
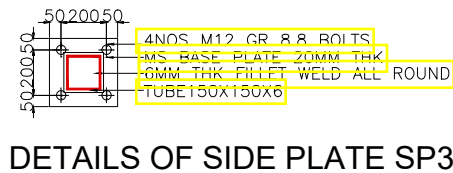
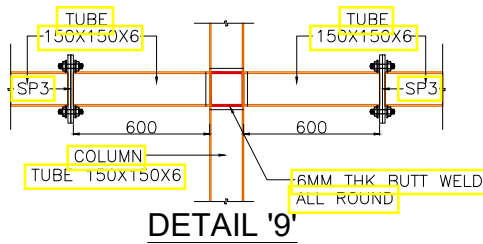
2.0 The List of Drawings are as follows:

S. No.	Title of Drawing	DWG No.
Part A - Construction of G+1 Executive Dining Hall in the backyard of Pragati Vihar Building in IIM Mumbai.		
1	Roof – 2Plan	WAP/IIM-G+1/01
2	Roof – 1Plan	WAP/IIM/G+1/02
3	Groundfloor Plan	WAP/IIM/G+1/03
4	Footing Plan	WAP/IIM/G+1/04
5	First Floor Plan	WAP/IIM/G+1/05
6	Typical Reinforcement arrangement in beams	WAP/IIM/G+1/06
Part B – Drawings - Proposed Interior Repair & Renovation at Ground & First Floor, Pragati Vihar Building in IIM Mumbai.		
7	Internal Layout – MDP Hostel	WAP/IIM/Repair&Renovation/01
Part C – Drawings - Proposed Furniture Works Including Interior Furnishing Works Multi-Purpose Hall & Ground & First Floor, Pragati Vihar Building.		
8	Bed Details	WAP/IIM/Furniture Details/Bed/01
		WAP/IIM/Furniture Details/Bed/02
9	Reception Counter	WAP/IIM/Furniture/Reception/01
10	Study Table	WAP/IIM/Furniture/Study Table/01
11	Wardrobe	WAP/IIM/Furniture/Wardrobe/01
Part D Proposed Industrial Kitchen Equipment's In MDP Hostel Building.		
12	Wall Details Canteen Block	WAP/IIM/Kitchen Equipments/01
13	Equipment Details Canteen Block	WAP/IIM/Kitchen Equipments/02
14	Electrical Details Canteen Block	WAP/IIM/Kitchen Equipments/03
15	Plumbing Details Canteen Block	WAP/IIM/Kitchen Equipments/04
16	Grating Details Canteen Block	WAP/IIM/Kitchen Equipments/05
17	Hoods Details Canteen Block	WAP/IIM/Kitchen Equipments/06
18	Corner Guard Details Canteen Block	WAP/IIM/Kitchen Equipments/07
19	Sunk Details Canteen Block	WAP/IIM/Kitchen Equipments/08
20	Celing Details Canteen Block	WAP/IIM/Kitchen Equipments/09
21	Gas Pipeline Details Canteen Block	WAP/IIM/Kitchen Equipments/10
22	LPG Gas Detection Details Canteen Block	WAP/IIM/Kitchen Equipments/11
23	Fire Supression Details Canteen Block	WAP/IIM/Kitchen Equipments/12
Part E Proposed Industrial Kitchen Equipment's In Swami Vivekanand Hall		
24	EQUIPMENT DETAILS FIRST FLOOR	SWH/01
25	HOOD DETAILS	SWH/02
26	GRATING DETAILS FIRST FLOOR	SWH/03

**Drawings - Part A – Construction of G+1 Executive Dining Hall
in the backyard of Pragati Vihar Building in IIM Mumbai.**



ROOF - 2 PLAN



NOTES:

- ALL STRUCTURAL STEEL SHALL BE CONFIRMING BY IS:2062.
- ALL DIMENSIONS ARE IN MILLIMETERS AND ELEVATIONS AND CO-ORDINATES IN METERS, UNLESS OTHERWISE NOTED.
- SPLICES:-
 - SPLICES SHALL BE DESIGNED TO TRANSFER 1.2 TIMES FULL STRENGTH OF THE MEMBER SPLICED.
 - SPLICES IN COLUMNS SHALL BE DESIGNED FOR 1.2 TIMES THE COMPRESSIVE CAPACITY OF THE SMALLER COLUMN SECTION AT SPLICE UNLESS OTHERWISE SPECIFIED.
 - NO SPLICES SHALL BE PERMITTED WITHOUT PRIOR APPROVAL FOR BRACING MEMBERS LESS THAN 10M LENGTH.
- ALL SITE CONNECTIONS SHALL BE GENERALLY OF BOLTED TYPE. SITE WELDING SHOULD BE AVOIDED AS FAR POSSIBLE.
- ALL BUTT WELDS SHALL BE FULL STRENGTH BUTT.
- THE WORK SHALL BE GENERALLY IN ACCORDANCE WITH TECHNICAL SPECIFICATIONS, IS:800, IS:456 & OTHER RELEVANT IS CODE.
- DIMENSIONS OF ALL STRUCTURAL MEMBERS SHOULD BE VERIFIED ON THE SITE BEFORE FABRICATION.
- MOMENT CONNECTION SHALL BE FURNISHED WITH HSFG 10.9 GRADE PRETENSION BOLT, SHEAR CONNECTION SHALL BE FURNISHED WITH HSFG 8.8 GRADE BEARING BOLT.
- IT IS CIVIL CONTRACTORS RESPONSIBILITY TO ENSURE THAT THE CORRECT SIZE AND GRADE OF BOLTS ARE PLACED AS INDICATED ON THE DETAILS.
- REFER AWS D1.1:2000 FOR WELD.

DO NOT SCALE

REV.	DESCRIPTION	DATE	BY	CHKD	APRD
REVISION SCHEDULE					
CLIENT:-					
PROJECT:-					
ARCHITECT:-					
STRUCTURAL CONSULTANT:-					
 289/2274, MOTILAL NAGAR 1, NEAR SIDDHARTH HOSPITAL, OPP. SUZUKI SHOW ROOM, GOREGAON (WEST), MUMBAI 400104 MOB - 940 570 7774 EMAIL ID - prasannajoshi@gammaconsultants.in designteam@gammaconsultants.in					
DRAWING TITLE:-					
ROOF - 2 PLAN					
DWG NO: WAP/IIM/G+1/01					

NOTES:

2. ALL STRUCTURAL STEEL SHALL BE CONFIRMING BY IS:2062.
2. ALL DIMENSIONS ARE IN MILLIMETERS AND ELEVATIONS AND CO-ORDINATES IN METERS, UNLESS OTHERWISE NOTED.
3. SPLICES:-
 - A) SPLICES SHALL BE DESIGNED TO TRANSFER 1.2 TIMES FULL STRENGTH OF THE MEMBER SPliced.
 - B) SPLICES IN COLUMNS SHALL BE DESIGNED FOR 1.2 TIMES THE COMPRESSIVE CAPACITY OF THE SMALLER COLUMN SECTION AT SPLICE UNLESS OTHERWISE SPECIFIED.
 - C) NO SPLICES SHALL BE PERMITTED WITHOUT PRIOR APPROVAL FOR BRACING MEMBERS LESS THAN 10M LENGTH.
4. ALL SITE CONNECTIONS SHALL BE GENERALLY OF BOLTED TYPE. SITE WELDING SHOULD BE AVOIDED AS FAR POSSIBLE.
5. ALL BUTT WELDS SHALL BE FULL STRENGTH BUTT.
6. THE WORK SHALL BE GENERALLY IN ACCORDANCE WITH TECHNICAL SPECIFICATIONS, IS:800, IS:456 & OTHER RELEVANT IS CODE.
7. DIMENSIONS OF ALL STRUCTURAL MEMBERS SHOULD BE VERIFIED ON THE SITE BEFORE FABRICATION.
8. MOMENT CONNECTION SHALL BE FURNISHED WITH HSFG 10.9 GRADE PRETENSION BOLT, SHEAR CONNECTION SHALL BE FURNISHED WITH HSFG 8.8 GRADE BEARING BOLT.
9. IT IS CIVIL CONTRACTORS RESPONSIBILITY TO ENSURE THAT THE CORRECT SIZE AND GRADE OF BOLTS ARE PLACED AS INDICATED ON THE DETAILS.
10. REFER AWS D1.1:2000 FOR WELD.

DO NOT SCALE

[illegible]

REV.	DESCRIPTION	DATE	BY	CHD.	APRD.
REVISION SCHEDULE					

CLIENT:-

PROJECT:-

ARCHITECT:-

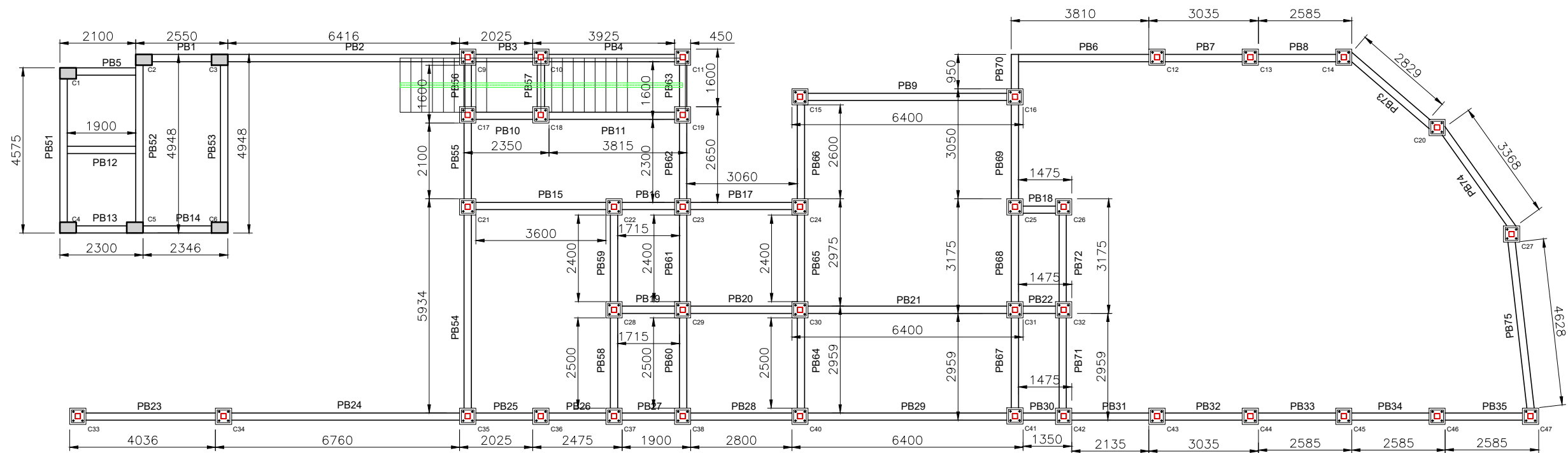
STRUCTURAL CONSULTANT:-



DRAWING TITLE:-

ROOF - 1 PLAN

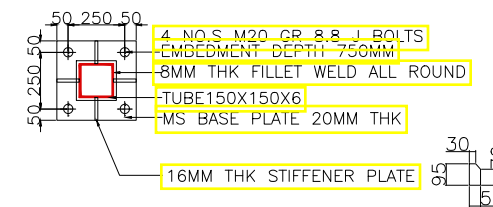
DWG NO
WAP/IIM/G+1/02



GROUND FLOOR PLAN

SCHEDULE OF BEAM

BEAM NOS.	SIZE		STEEL				STIRRUPS			REMARKS
	W	D	BOTTOM STEEL	BOTTOM CURTAIL	TOP STEEL	EXTRA TOP STEEL AT SUPPORT	SUPPORT	NEAR SUPPORT	REST OF BEAM	
PB1,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75	200	450	2-12T	--	2-12T	--	--	8T@100C/C	8T@200C/C	--
PB2,24,51,53	200	450	2-12T	--	2-12T	1-10T	BOTH END	8T@100C/C	8T@200C/C	--
PB52	200	450	2-12T	--	2-12T	1-12T	BOTH END	8T@100C/C	8T@200C/C	--
PB70	200	450	2-12T	--	2-12T	--	BOTH END	8T@100C/C	8T@100C/C	CANTILEVER



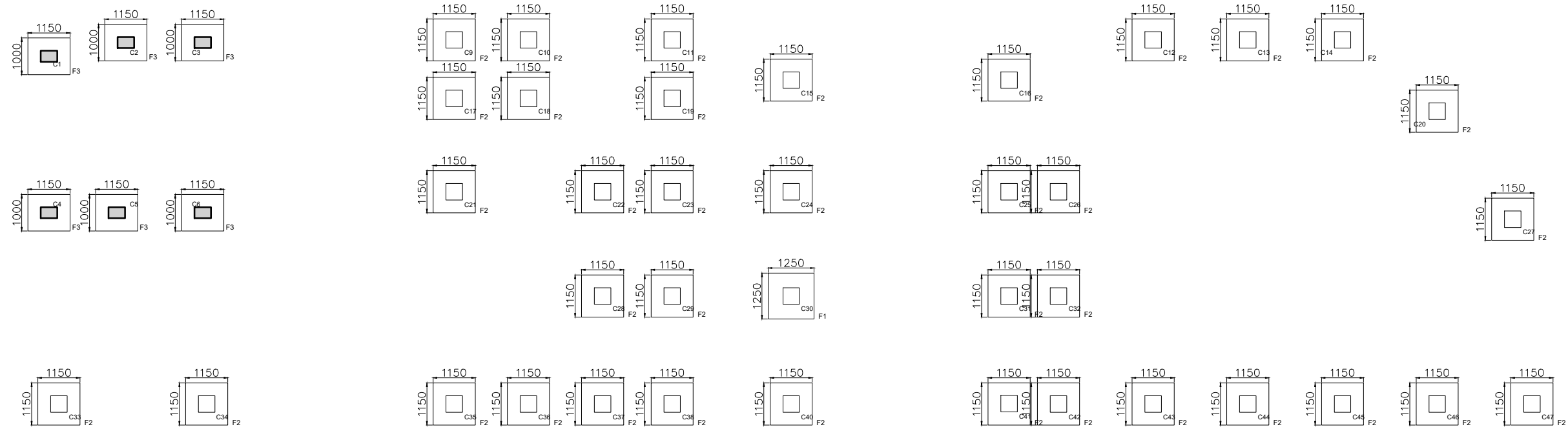
DETAILS OF BASE PLATE BP-1

NOTES:-

- * ALL DIMENSIONS ARE IN MM AND LEVELS IN METERS.
- * PLEASE DO NOT ASSUME ANY DETAILS.
- * DRAWINGS ARE NOT TO SCALE.
- * COVER OF CONCRETE FOR:
 - PEDESTAL - 40MM
 - BEAMS - 25MM
 - FOOTINGS AT BOTTOM - 75MM ; SIDES & TOP - 50MM
- * SBC OF SOIL ASSUMED IS 20 T/M2 AT 2M DEPTH.
- * IF WEAK POCKETS ARE FOUND AT FOUNDING LEVEL, SAME SHOULD BE MADE GOOD BY PLUM CONCRETING.
- * SBC SHOULD BE VERIFIED FROM SOIL CONSULTANT ONCE EXCAVATION IS DONE UP TO REQUIRED DEPTH AS SUGGESTED BY GEOTECH CONSULTANT.
- * ALL STRUCTURAL DRAWINGS SHOULD BE READ ALONG WITH THE LATEST ARCHITECTURAL DRAWINGS AND IF ANY DISCREPANCY FOUND SHOULD BE INFORMED TO RESPECTIVE PERSON.

DO NOT SCALE

REV.	DESCRIPTION	DATE	BY	CHKD	APRD
REVISION SCHEDULE					
CLIENT:-					
PROJECT:-					
ARCHITECT:-					
STRUCTURAL CONSULTANT:-					
 289/2274, MOTILAL NAGAR 1, NEAR SIDDHARTH HOSPITAL, OPP. SUZUKI SHOW ROOM, GOREGAON (WEST), MUMBAI 400104 MB - 940 570 7774 EMAIL ID - prasanna@gammaconsultants.in designteam@gammaconsultants.in					
DRAWING TITLE:-					
GROUND FLOOR PLAN					
DWG NO: WAP/IIM/G+1/03					

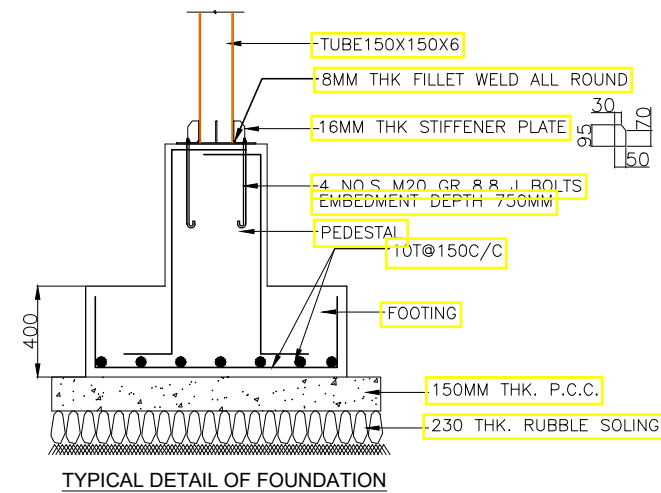


FOOTING PLAN

SCHEDULE OF COLUMN

ROOF TO 1ST FLOOR				
			TUBE150X150X6	TUBE150X150X6
1ST FLOOR TO PLINTH LEVEL				
	STEEL - 4-20T + 6-16T	STEEL - 4-16T + 6-12T	TUBE150X150X6	
PLINTH LEVEL TO GROUND				
	STEEL - 4-20T + 6-16T	STEEL - 4-16T + 6-12T	STEEL - 4-16T + 8-12T	
COLUMN NO	C2,5	C1,3,4,6	C9,10,11,12,13,14,15,16,17,18,19, C20,21,22,23,24,25,26,27,28,29,30, C31,32,33,34,35,36,37,38,39,40,41, C42,43,44,45,46,47	C1A,4A,8

- * ALL COLUMN MASTER LINKS TO BE PROVIDED OF 10T@100C/C
- * ALL COLUMN SECONDARY LINKS TO BE PROVIDED OF 8T@100C/C



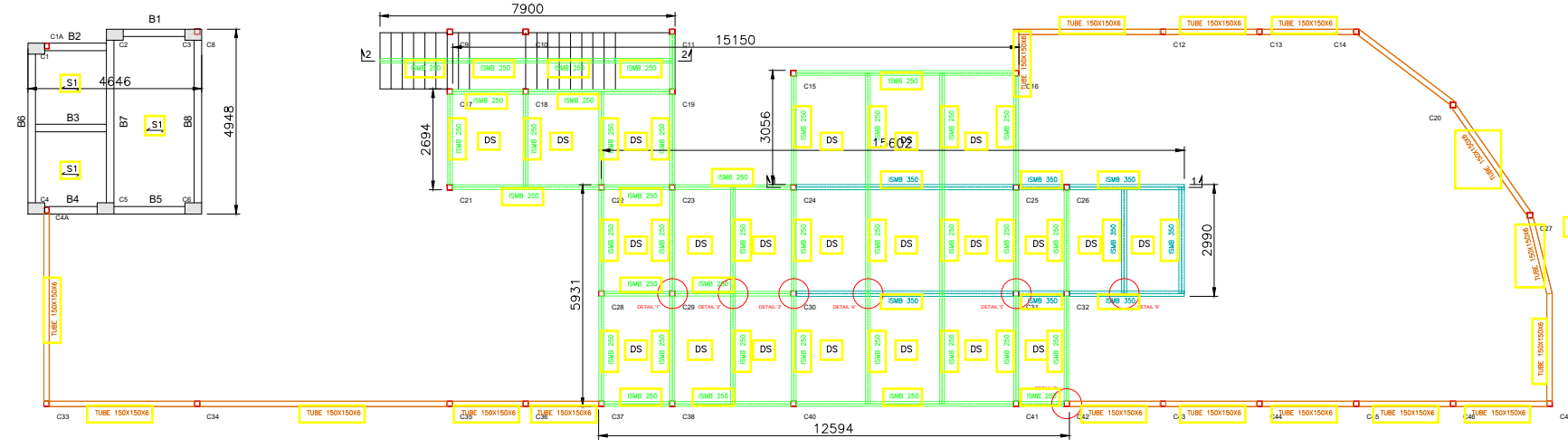
SCHEDULE OF FOOTINGS

FOOTING STEEL	LONG SPAN	10T@150C/C	10T@150C/C	10T@150C/C
	SHORT SPAN	10T@150C/C	10T@150C/C	10T@150C/C
	SFR	--	--	--
FOOTING DEPTH	D (PED)	400	400	400
FOOTING R.C.C.	L X B	1250 x 1250	1150 x 1150	1000 x 1150
EXCAVATION / PCC SIZE		1550 x 1550	1450 x 1450	1300 x 1450
COLUMN NOS.	C30	C9,10,11,12,13,14,15,16,17,18,19, C20,21,22,23,24,25,26,27,28,29, C31,32,33,34,35,36,37,38,39,40,41, C42,43,44,45,46,47	C1,2,3,4,5,6	
FOOTING NO	F1	F2	F3	

NOTES:-

- * ALL DIMENSIONS ARE IN MM AND LEVELS IN METERS.
- * PLEASE DO NOT ASSUME ANY DETAILS.
- * DRAWINGS ARE NOT TO SCALE.
- * COVER OF CONCRETE FOR:
 - PEDESTAL - 40MM
 - BEAMS - 25MM
 - FOOTINGS AT BOTTOM - 75MM ; SIDES & TOP - 50MM
- * SBC OF SOIL ASSUMED IS 20 T/M2 AT 2M DEPTH.
- * IF WEAK POCKETS ARE FOUND AT FOUNDING LEVEL, SAME SHOULD BE MADE GOOD BY PLUM CONCRETING.
- * SBC SHOULD BE VERIFIED FROM SOIL CONSULTANT ONCE EXCAVATION IS DONE UP TO REQUIRED DEPTH AS SUGGESTED BY GEOTECH CONSULTANT.
- * ALL STRUCTURAL DRAWINGS SHOULD BE READ ALONG WITH THE LATEST ARCHITECTURAL DRAWINGS AND IF ANY DISCREPANCY FOUND SHOULD BE INFORMED TO RESPECTIVE PERSON.

REV.	DESCRIPTION	DATE	BY	CHKD	APRD
REVISION SCHEDULE					
CLIENT:-					
PROJECT:-					
ARCHITECT:-					
STRUCTURAL CONSULTANT:-					
289/2274, MOTILAL NAGAR 1, NEAR SIDDHARTH HOSPITAL, OPP. SUZUKI SHOW ROOM, GOREGAON (WEST), MUMBAI 400104 MB - 940 570 7774 EMAIL ID - prasanna@gammaconsultants.in designteam@gammaconsultants.in					
DRAWING TITLE:-					
FOOTING PLAN					
DWG NO: WAP/IIM/G+1/04					



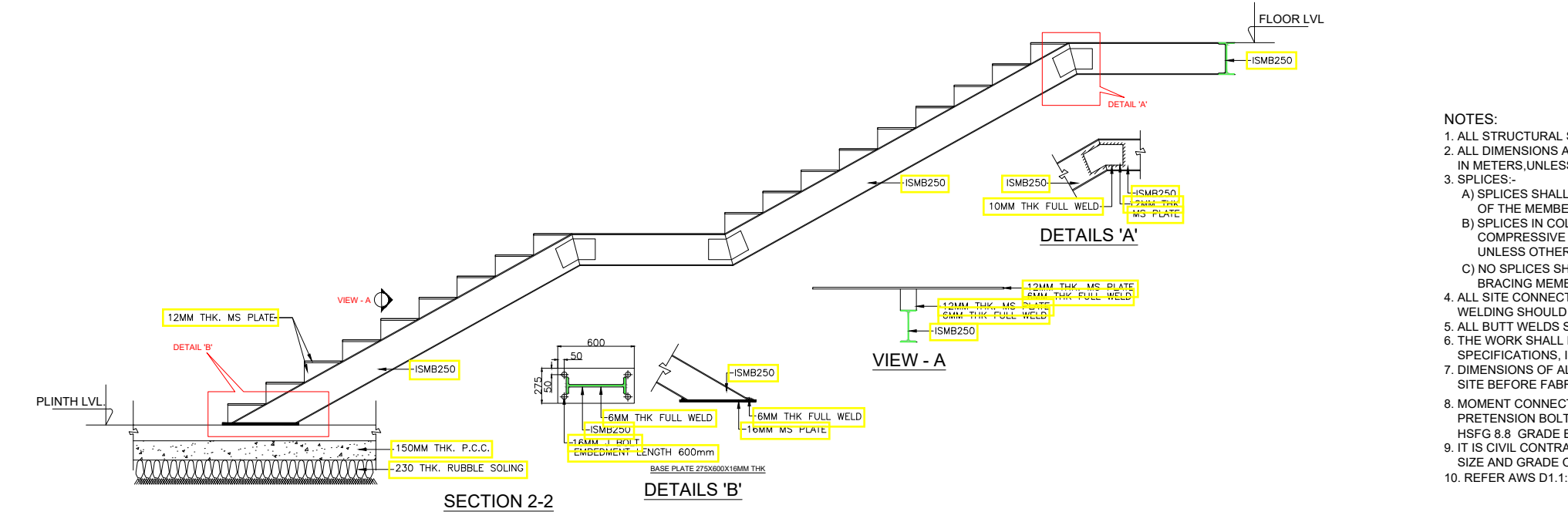
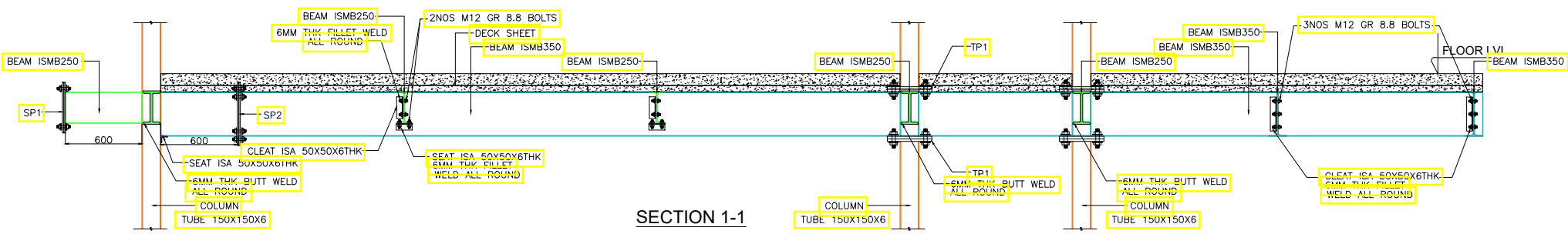
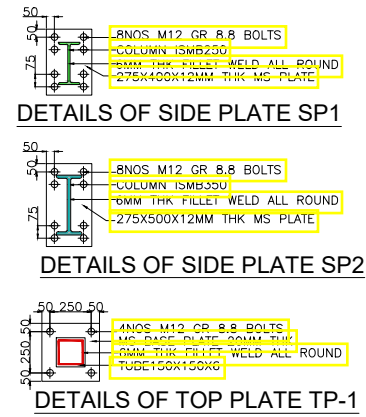
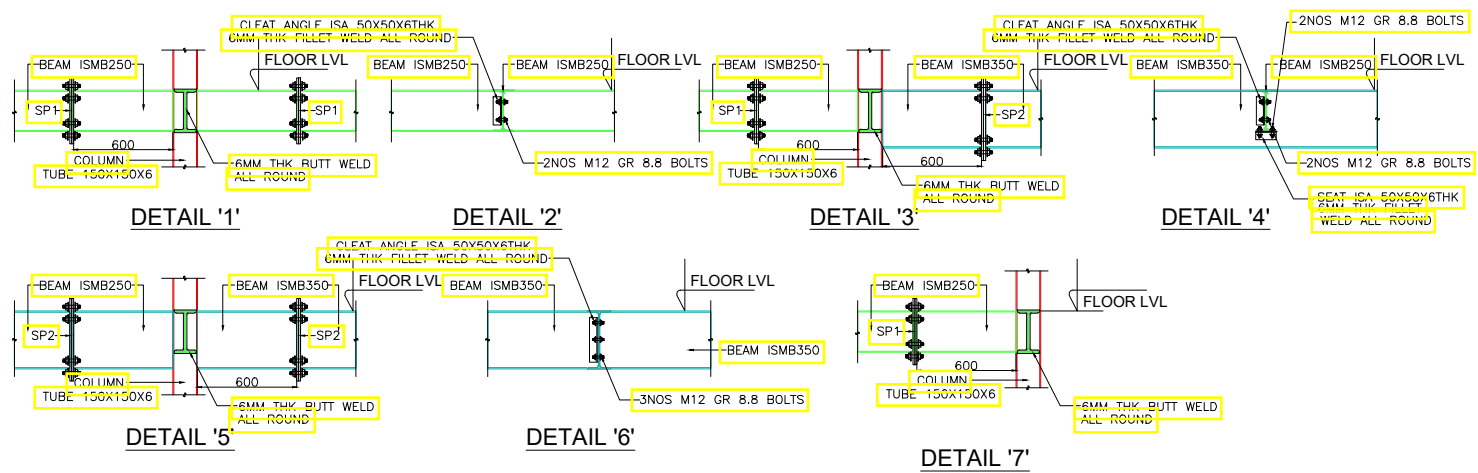
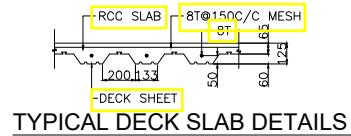
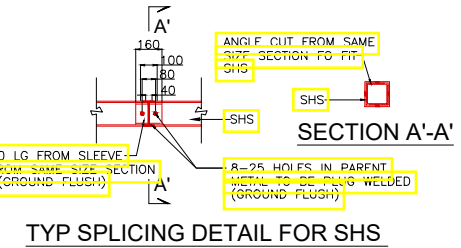
FIRST FLOOR PLAN

SCHEDULE OF SLAB

SLAB NOS.	THICK.	REINFORCEMENT		REMARK
		MAIN STEEL	DIST STEEL	
S1	150	8T@150C/C (ABBU)	8T@200C/C	1 WAY SLAB
DS	125	8T@150C/C	8T@150C/C	DECK SHEET 0.9MM GAUGE

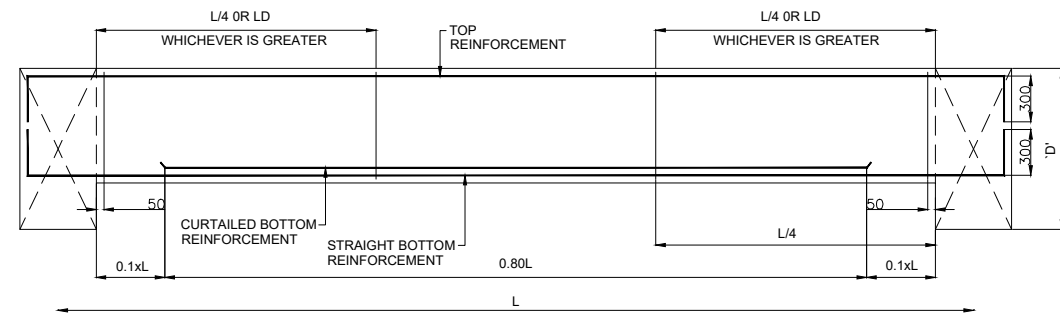
SCHEDULE OF BEAM

BEAM NOS.	SIZE		STEEL					STIRRUPS		REMARKS
	W	D	BOTTOM STEEL	BOTTOM CURTAIL	TOP STEEL	EXTRA TOP STEEL AT SUPPORT	SUPPORT	NEAR SUPPORT	REST OF BEAM	
B1,2,4,5	200	450	2-12T	---	2-12T	---	---	8T@100C/C	8T@200C/C	---
B3	200	650	2-12T	---	2-12T	---	---	8T@200C/C	8T@200C/C	---
B6,8	200	650	2-12T	1-12T	2-12T	1-10T	BOTH END	8T@100C/C	8T@200C/C	---
B7	200	650	2-12T	---	2-16T	---	---	8T@100C/C	8T@200C/C	---

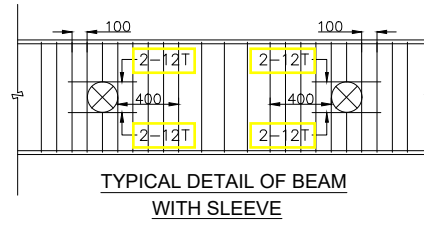


- NOTES:
- ALL STRUCTURAL STEEL SHALL BE CONFIRMING BY IS:2062.
 - ALL DIMENSIONS ARE IN MILLIMETERS AND ELEVATIONS AND CO-ORDINATES IN METERS, UNLESS OTHERWISE NOTED.
 - SPLICES:-
 - A) SPLICES SHALL BE DESIGNED TO TRANSFER 1.2 TIMES FULL STRENGTH OF THE MEMBER SPLICED.
 - B) SPLICES IN COLUMNS SHALL BE DESIGNED FOR 1.2 TIMES THE COMPRESSIVE CAPACITY OF THE SMALLER COLUMN SECTION AT SPLICE UNLESS OTHERWISE SPECIFIED.
 - C) NO SPLICES SHALL BE PERMITTED WITHOUT PRIOR APPROVAL FOR BRACING MEMBERS LESS THAN 10M LENGTH.
 - ALL SITE CONNECTIONS SHALL BE GENERALLY OF BOLTED TYPE. SITE WELDING SHOULD BE AVOIDED AS FAR POSSIBLE.
 - ALL BUTT WELDS SHALL BE FULL STRENGTH BUTT.
 - THE WORK SHALL BE GENERALLY IN ACCORDANCE WITH TECHNICAL SPECIFICATIONS, IS:800, IS:456 & OTHER RELEVANT IS CODE.
 - DIMENSIONS OF ALL STRUCTURAL MEMBERS SHOULD BE VERIFIED ON THE SITE BEFORE FABRICATION.
 - MOMENT CONNECTION SHALL BE FURNISHED WITH HSFG 10.9 GRADE PRETENSION BOLT, SHEAR CONNECTION SHALL BE FURNISHED WITH HSFG 8.8 GRADE BEARING BOLT.
 - IT IS CIVIL CONTRACTORS RESPONSIBILITY TO ENSURE THAT THE CORRECT SIZE AND GRADE OF BOLTS ARE PLACED AS INDICATED ON THE DETAILS.
 - REFER AWS D1.1:2000 FOR WELD.

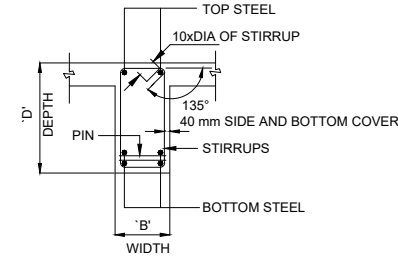
REV.	DESCRIPTION	DATE	BY	CHKD	APRD
REVISION SCHEDULE					
CLIENT:-					
PROJECT:-					
ARCHITECT:-					
STRUCTURAL CONSULTANT:-					
289/2274, MOTILAL NAGAR 1, NEAR SIDDHARTH HOSPITAL, OPP. SUZUKI SHOW ROOM, GOREGAON (WEST), MUMBAI 400104 MB - 940 570 7774 EMAIL ID - prasanna@gammaconsultants.in designteam@gammaconsultants.in					
DRAWING TITLE:-					
FIRST FLOOR PLAN					
DWG NO: WAP/IIM/G+1/05					



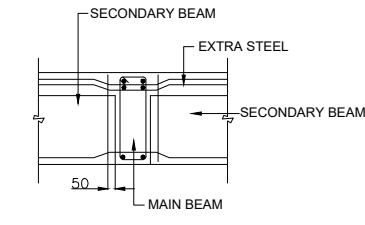
TYPE - I
SINGLE SPAN BEAM



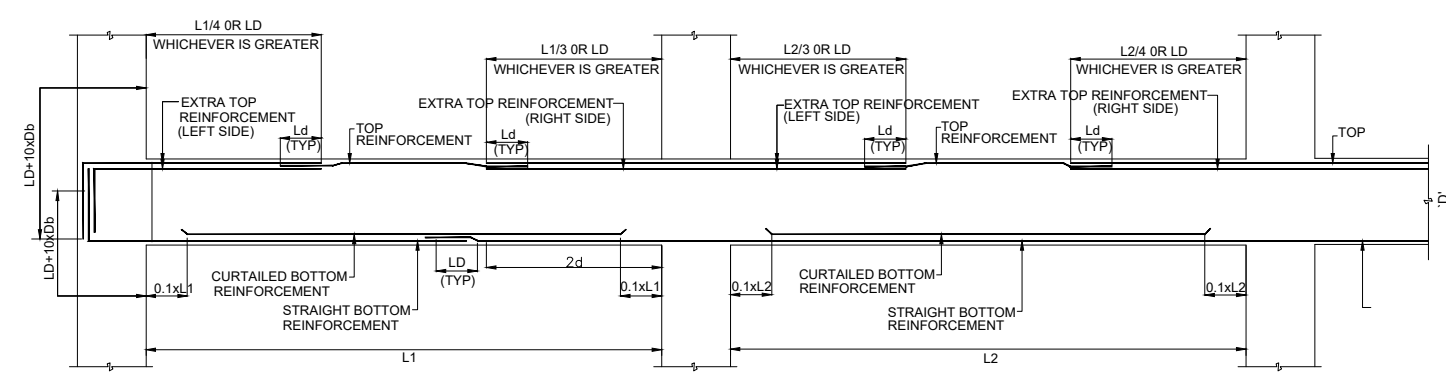
TYPICAL DETAIL OF BEAM
WITH SLEEVE



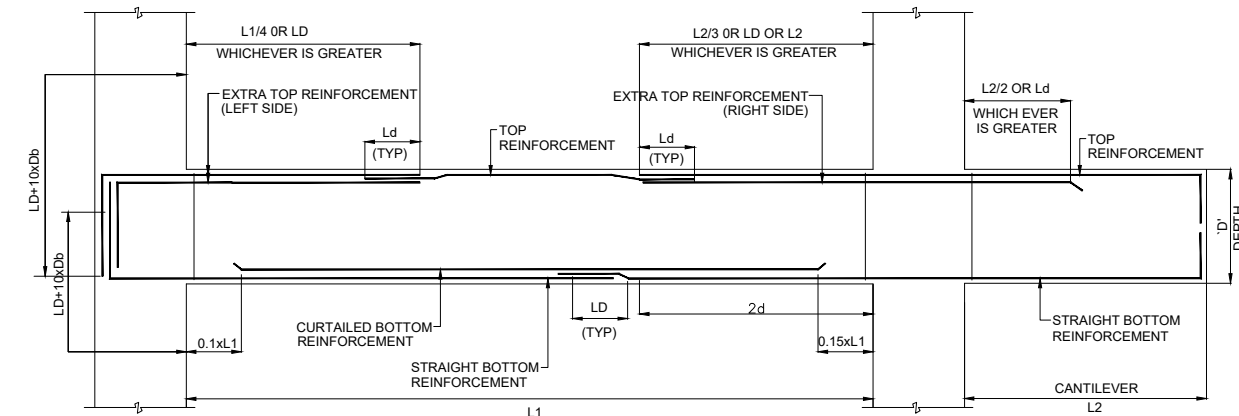
TYPICAL SECTION OF BEAM



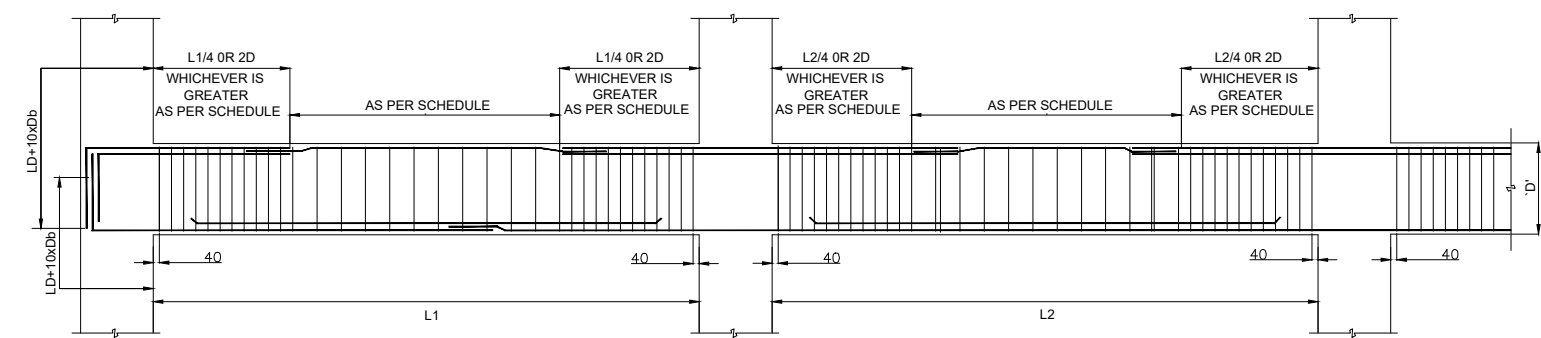
CONTINUOUS BEAM DETAIL



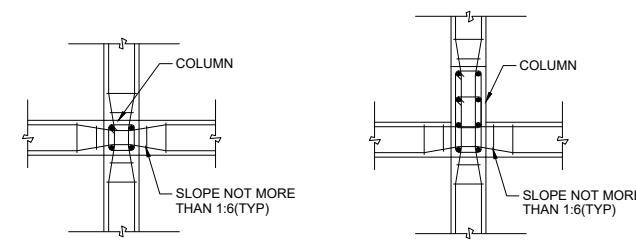
MULTIPLE SPAN BEAM



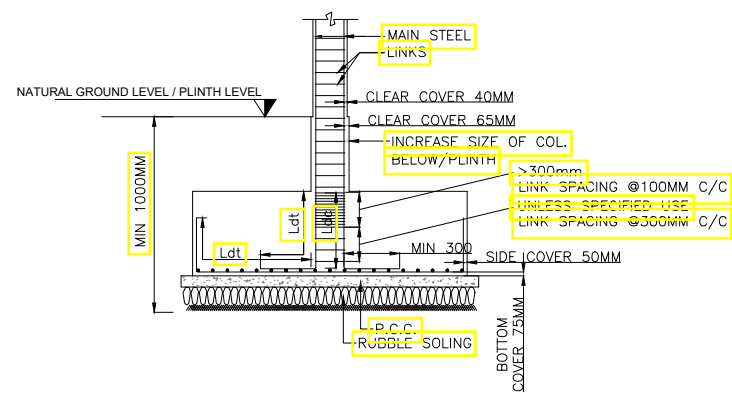
CANTILEVER BEAM DETAILS



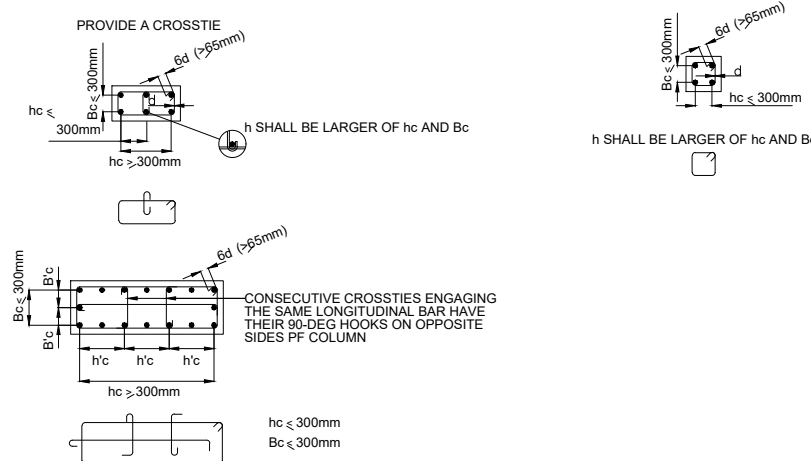
MULTIPLE SPAN BEAM
(STIRRUPS DETAIL)



PLAN SHOWING BOTTOM REINF. IN BEAM



TYPICAL DETAIL OF FOUNDATION



DETAIL OF TRANSVERSE
REINFORCEMENT IN COLUMNS

GENERAL NOTES

- * IF MID SPAN BARS AND CONT. SUPP. OR END SUPP. BARS ARE OF SAME DIA. THE BARS SHOULD BE CONTINUOUS i.e. WITHOUT LAP
- * Db = DIA. OF BAR
- * LD = DEVELOPMENT LENGTH
- * D = DEPTH OF BEAM

DO NOT SCALE

REV.	DESCRIPTION	DATE	BY	CHKD	APRD
REVISION SCHEDULE					

CLIENT:-

PROJECT:-

ARCHITECT:-

STRUCTURAL CONSULTANT:-

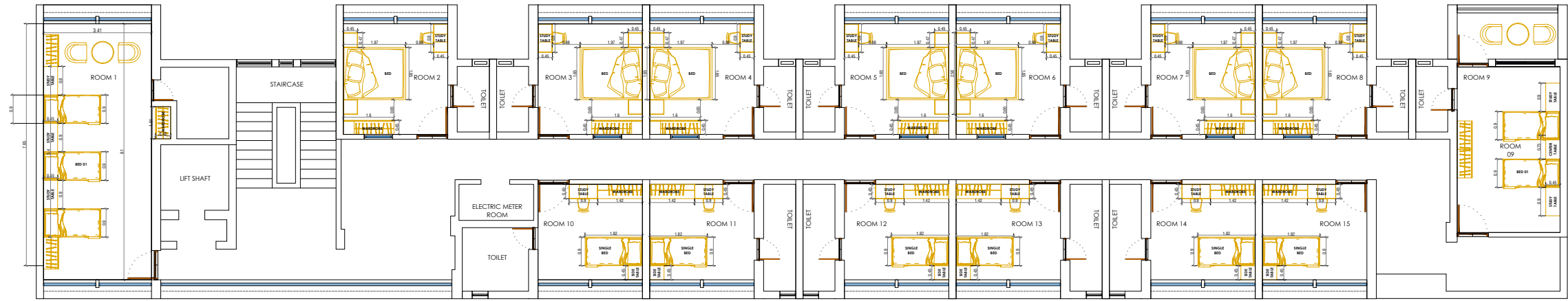
1.5 GAMMA
CONSULTANTS PVT LTD
289/2274, MOTILAL NAGAR 1,
NEAR SIDDHARTH HOSPITAL, OPP. SUZUKI SHOW ROOM,
GOREGAON (WEST), MUMBAI 400104
MB - 940 570 7774 EMAIL ID - prasanna@gammaconsultants.in
designteam@gammaconsultants.in

DRAWING TITLE:-

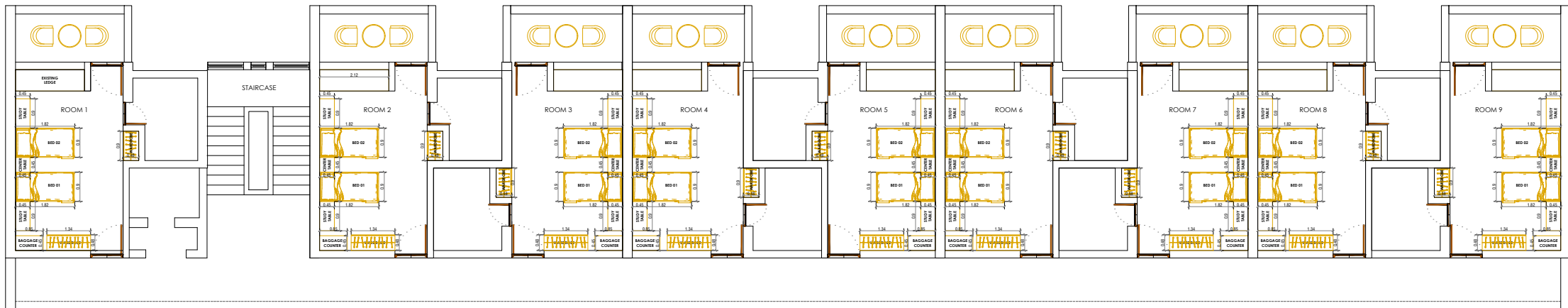
TYPICAL REINFORCEMENT ARRANGEMENT
IN BEAMS

DWG NO:
WAP/IIM/G+1/06

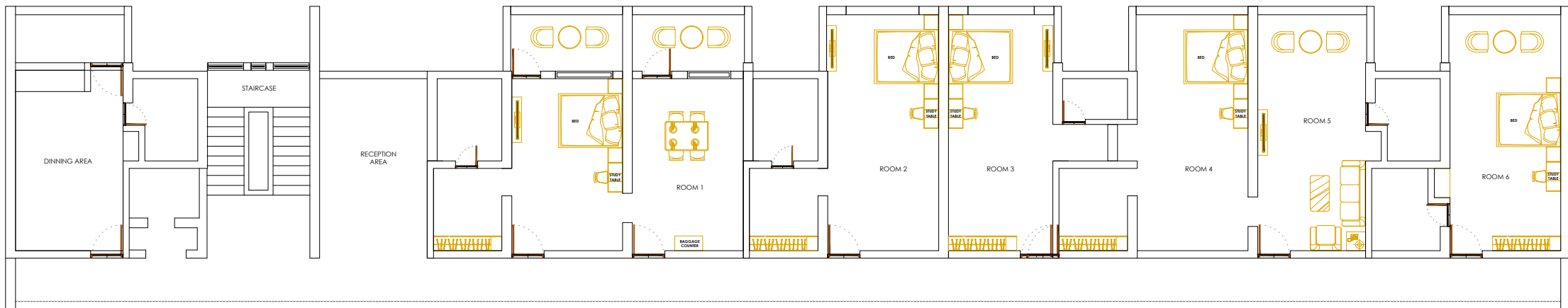
Drawings - Part B – Drawings - Proposed Interior Repair & Renovation at Ground & First Floor, Pragati Vihar Building in IIM Mumbai.



TYPICAL 4TH, 5TH & 6TH FLOOR PLAN



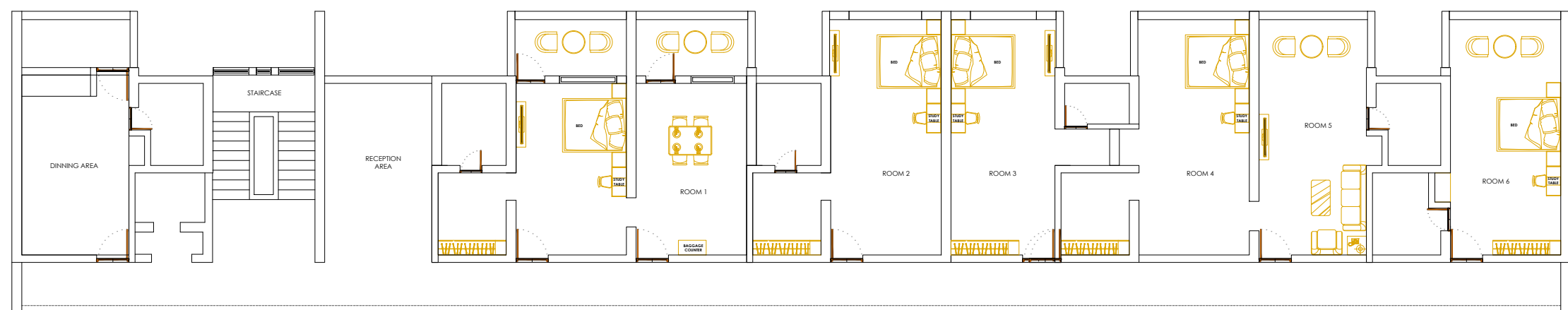
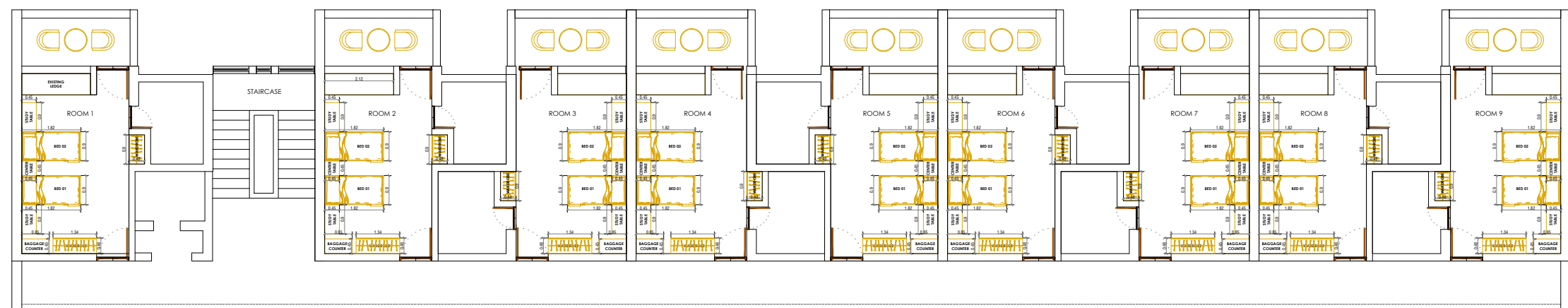
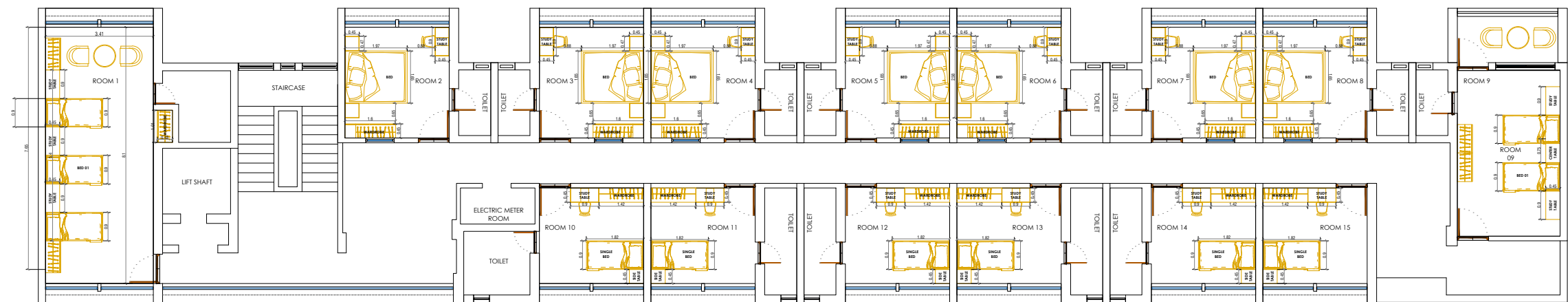
TYPICAL 1ST, 2ND, 3RD FLOOR PLAN



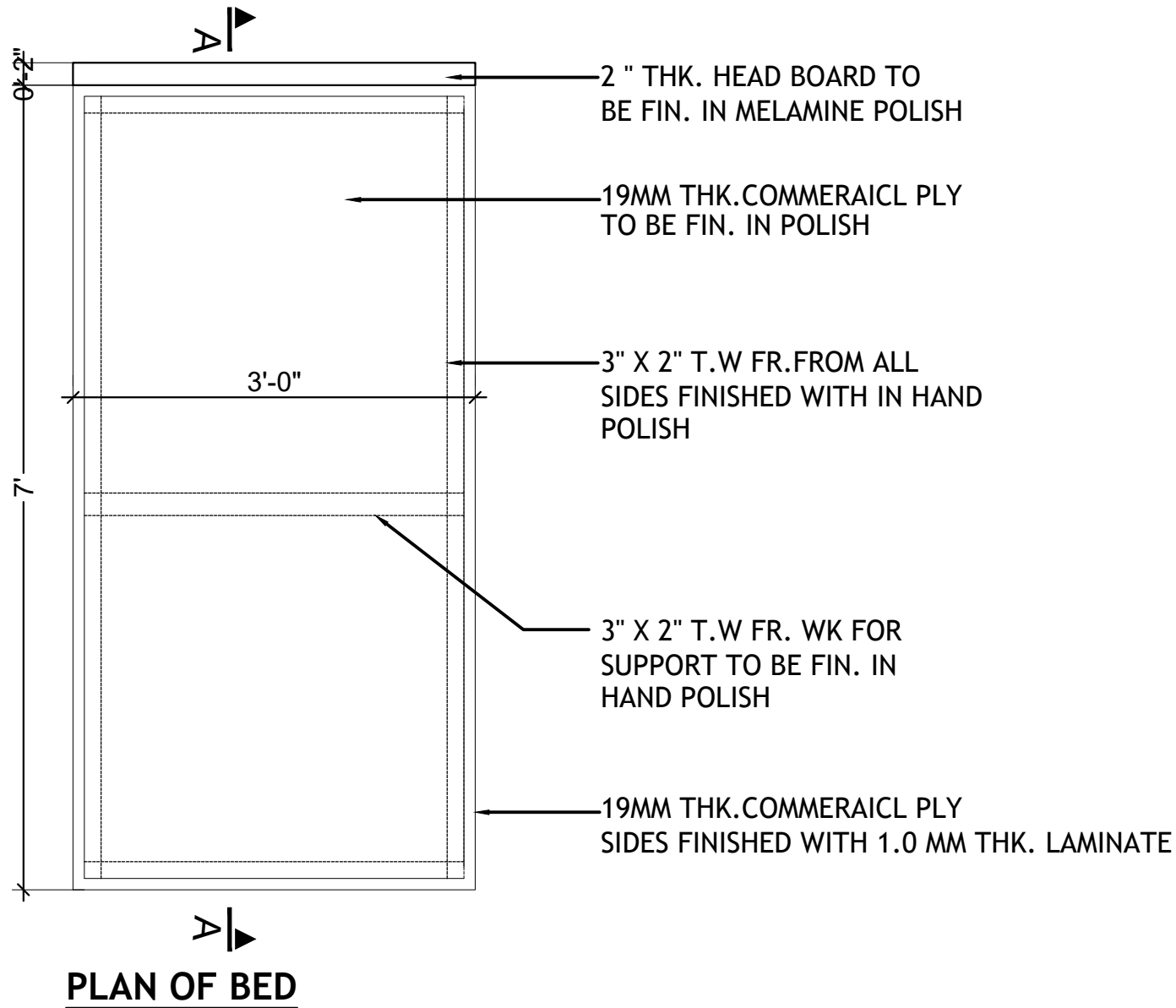
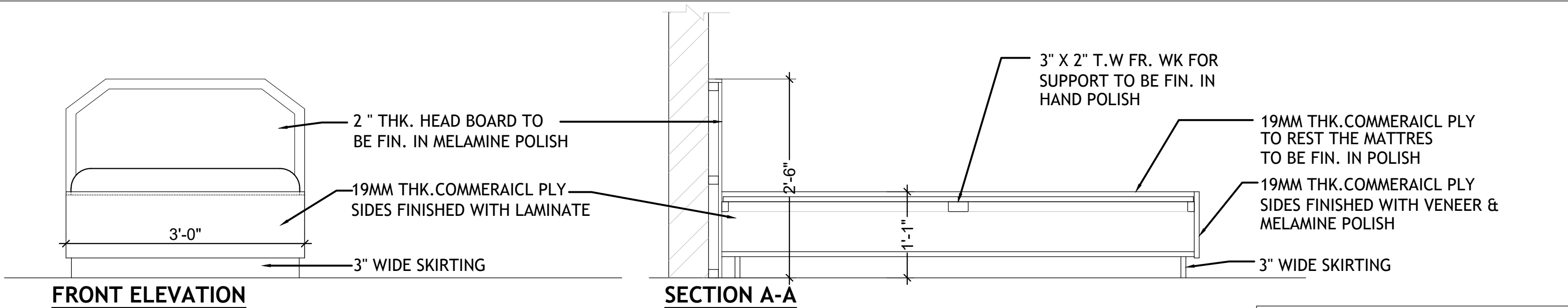
GROUND FLOOR

APPROVED:		DATE:	R01	DRAWING TITLE:	NORTH	NAME OF THE CLIENT:	NAME AND DETAILS OF ARCHITECT:
CHECKED:		23-09-2024	R02	Internal Layout-MDP Hostel		IIM Mumbai	 SHETGIRI & ASSOCIATES "ARCHITECTS, ENGINEERS, INTERIOR DESIGNING, PROJECT MANAGEMENT CONSULTANTS, VALUERS" 1st. Floor, Block no.01, Safalya Bldg, S.K.Bole Road, Dadar(W), Mumbai-400 028 EMAIL:shetgiriasociates@gmail.com shetgiri@shetgiriasociates.in/ designteam@shetgiriasociates.in
DESIGN BY:		SCALE:	R03			DWG NO.	
DRAWN BY:		N.T.S.	R04			WAP/IIM/Repair&Renovation/01	

**Drawings - Part C – Drawings - Proposed Furniture Works
Including Interior Furnishing Works Multi-Purpose Hall &
Ground & First Floor, Pragati Vihar Building.**



APPROVED:		DATE:	R01		DRAWING TITLE:	DWG/01	NORTH		NAME OF THE CLIENT:	IIM Mumbai	NAME AND DETAILS OF ARCHITECT:	 SHETAIRI & ASSOCIATES "ARCHITECTS, ENGINEERS, INTERIOR DESIGNING, PROJECT MANAGEMENT CONSULTANTS, VALUERS" 1st Floor, Block no.01, Safalya Bldg, S.K.Bole Road, Dadar(W), Mumbai- 400 028 Email:shetairiassociates@gmail.com shetairi@shetairiassociates.in, design@shetairiassociates.in
CHECKED:		23-09-2024	R02									
DESIGN BY:		SCALE:	R03									
DRAWN BY:		N.T.S.	R04									
					FLOOR PLANS- MDP HOSTEL.							



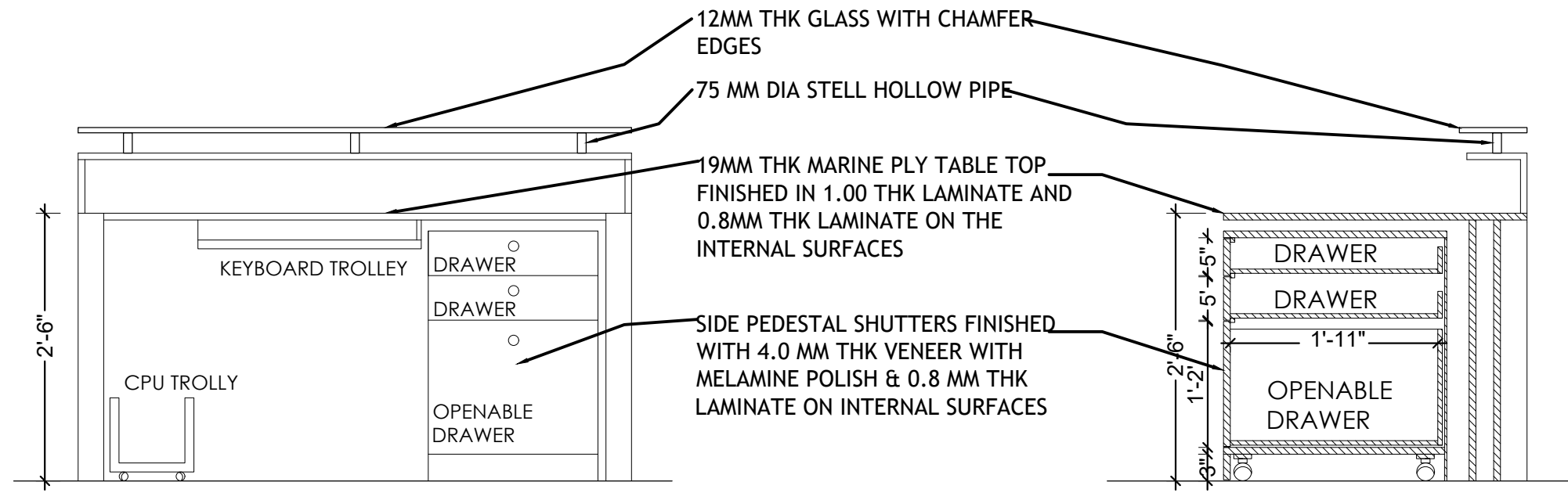
NOTE:- THIS DRAWING SHALL BE READ IN CO-ORDINATION WITH THE TENDER SPECIFICATIONS & SHALL BE IN LINE WITH THE SAME THE ELEVATION, PATTERN, FINISHING, SHAPE, SIZE ETC SHALL BE AS INSTRUCTED BY ARCHITECT / CLIENT

THE DRAWINGS ARE TO BE READ NOT MEASURED & TOGETHER IN CONJUNCTION WITH OTHER RELEVANT DETAILS

ANY DISCREPANCY NOTED IN THE DRAWING SHALL BE BROUGHT TO THE IMMEDIATE NOTICE OF THE ENGR. IN CHARGE

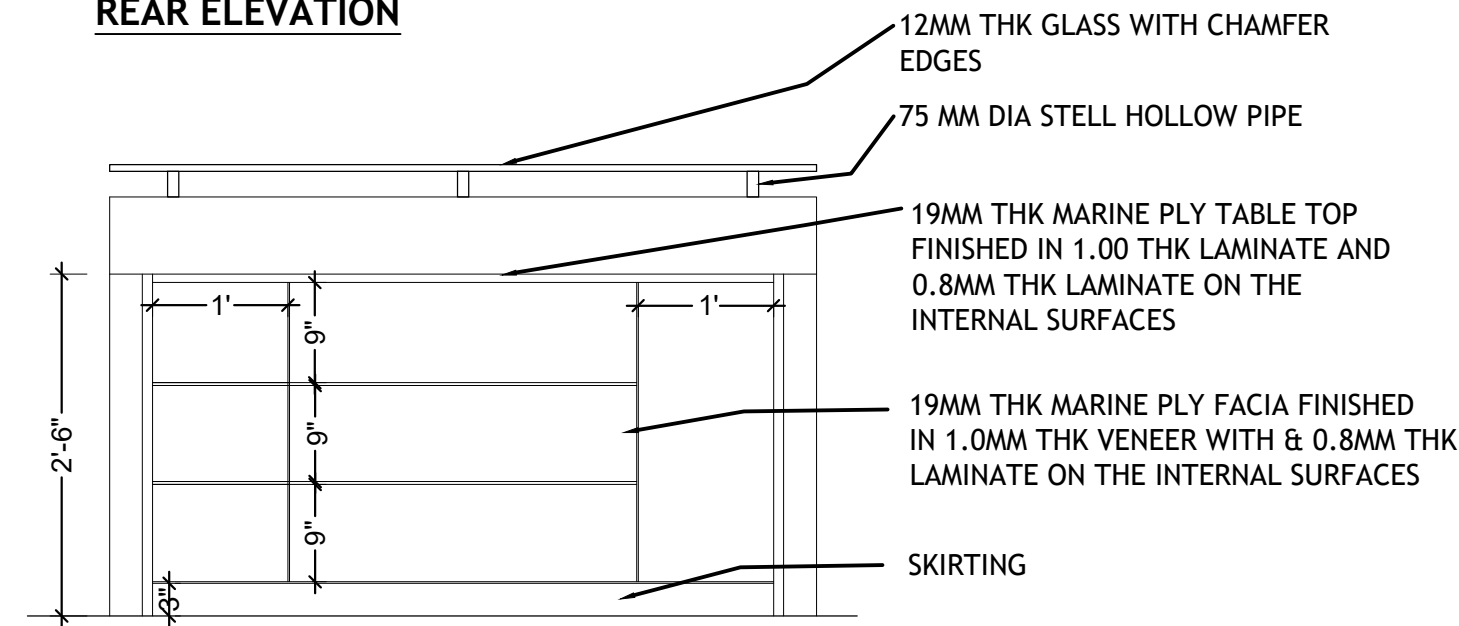
THIS DRAWING IS INDICATIVE & MAY VARY AS PER SITE CONDITIONS. THE DESIGNS, SPECIAL EFFECTS, ELEVATION SHALL BE ALTERED BE ARCHITECT AT ANY POINT OF TIME ON SITE

DWG No.WAP/IIM/Furniture Details/Bed/02			
FURNITURE DETAILS			
BED DETAILS			
NAME OF OWNER		SIGNATURE OF OWNER	
INDIAN INSTITUTE OF MANAGEMENT- MUMBAI			
	SIGNATURE, NAME AND ADDRESS OF ARCHITECT	DATE	
		DRG. NO.	
		SCALE	
NORTH	DRAWN BY		CAD FILE MUN-BAN, DWG.

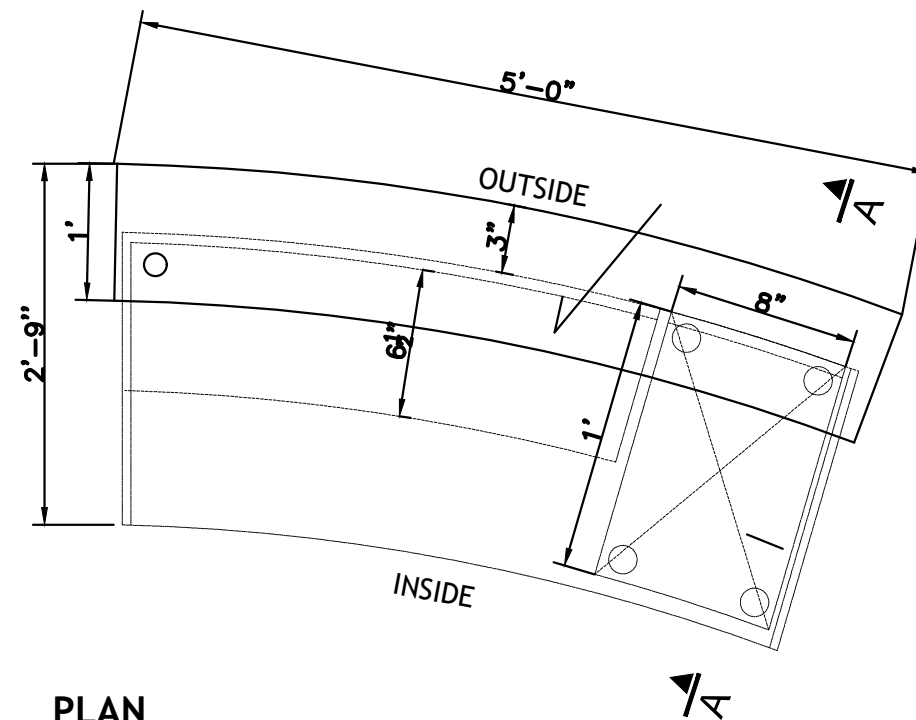


REAR ELEVATION

SECTION A - A'
(PEDESTAL)



FACE ELEVATION

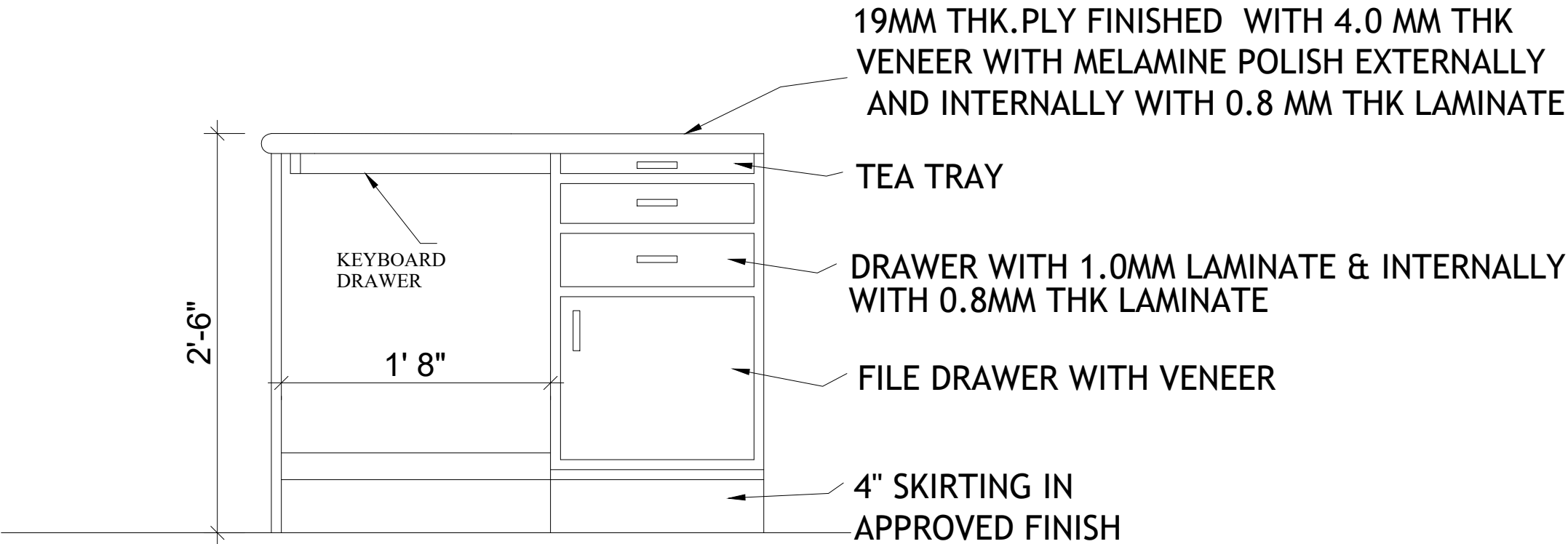


PLAN

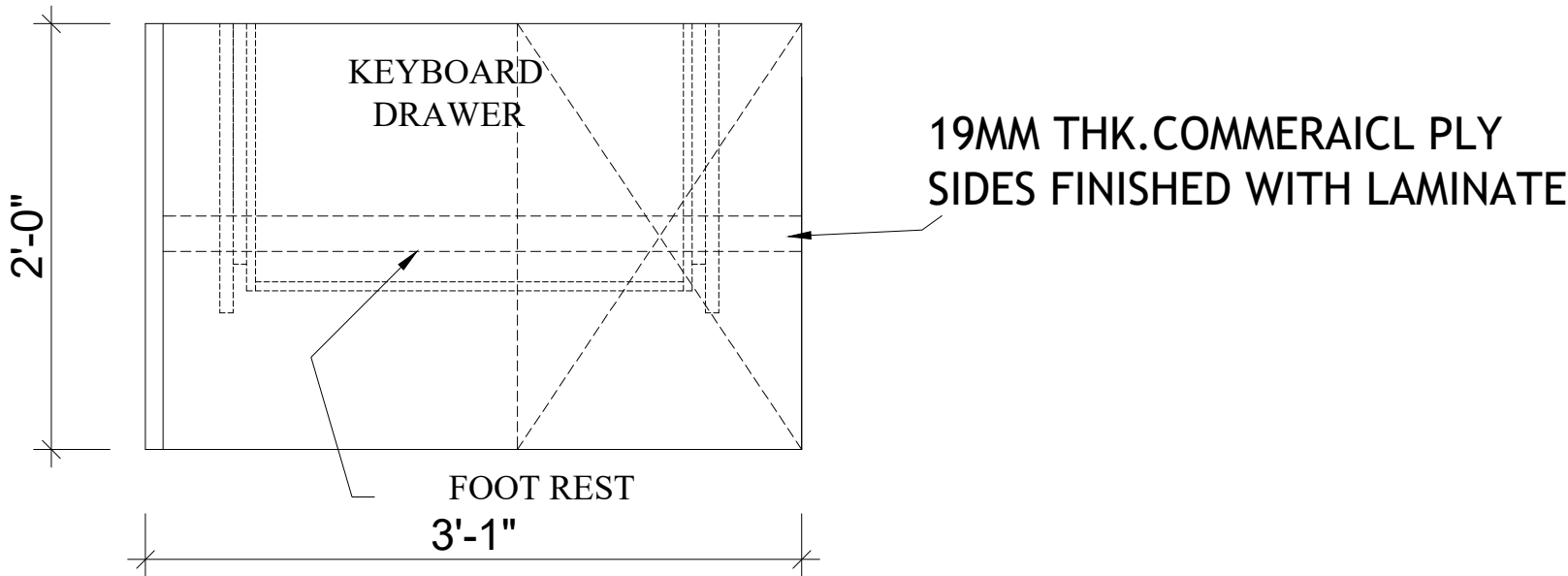
NOTE:- THIS DRAWING SHALL BE READ IN CO-ORDINATION WITH THE TENDER SPECIFICATIONS & SHALL BE IN LINE WITH THE SAME
THE ELEVATION, PATTERN, FINISHING, SHAPE, SIZE ETC SHALL BE AS INSTRUCTED BY ARCHITECT / CLIENT
THE DRAWINGS ARE TO BE READ NOT MEASURED & TOGETHER IN CONJUNCTION WITH OTHER RELEVANT DETAILS.
ANY DISCREPANCY NOTED IN THE DRAWING SHALL BE BROUGHT TO THE IMMEDIATE NOTICE OF THE ENGR. IN CHARGE
THIS DRAWING IS INDICATIVE & MAY VARY AS PER SITE CONDITIONS. THE DESIGNS, SPECIAL EFFECTS, ELEVATION SHALL BE ALTERED BY ARCHITECT AT ANY POINT OF TIME ON SITE

DWG No:
WAP/IIM/Furniture/Reception/01

FURNITURE DETAILS			
RECEPTION COUNTER			
NAME OF OWNER		SIGNATURE OF OWNER	
INDIAN INSTITUTE OF MANAGEMENT- MUMBAI			
NORTH	SIGNATURE, NAME AND ADDRESS OF ARCHITECT		DATE
			DRG. NO.
			SCALE
DRAWN BY		CAD FILE	



ELEVATION OF STUDY TABLE

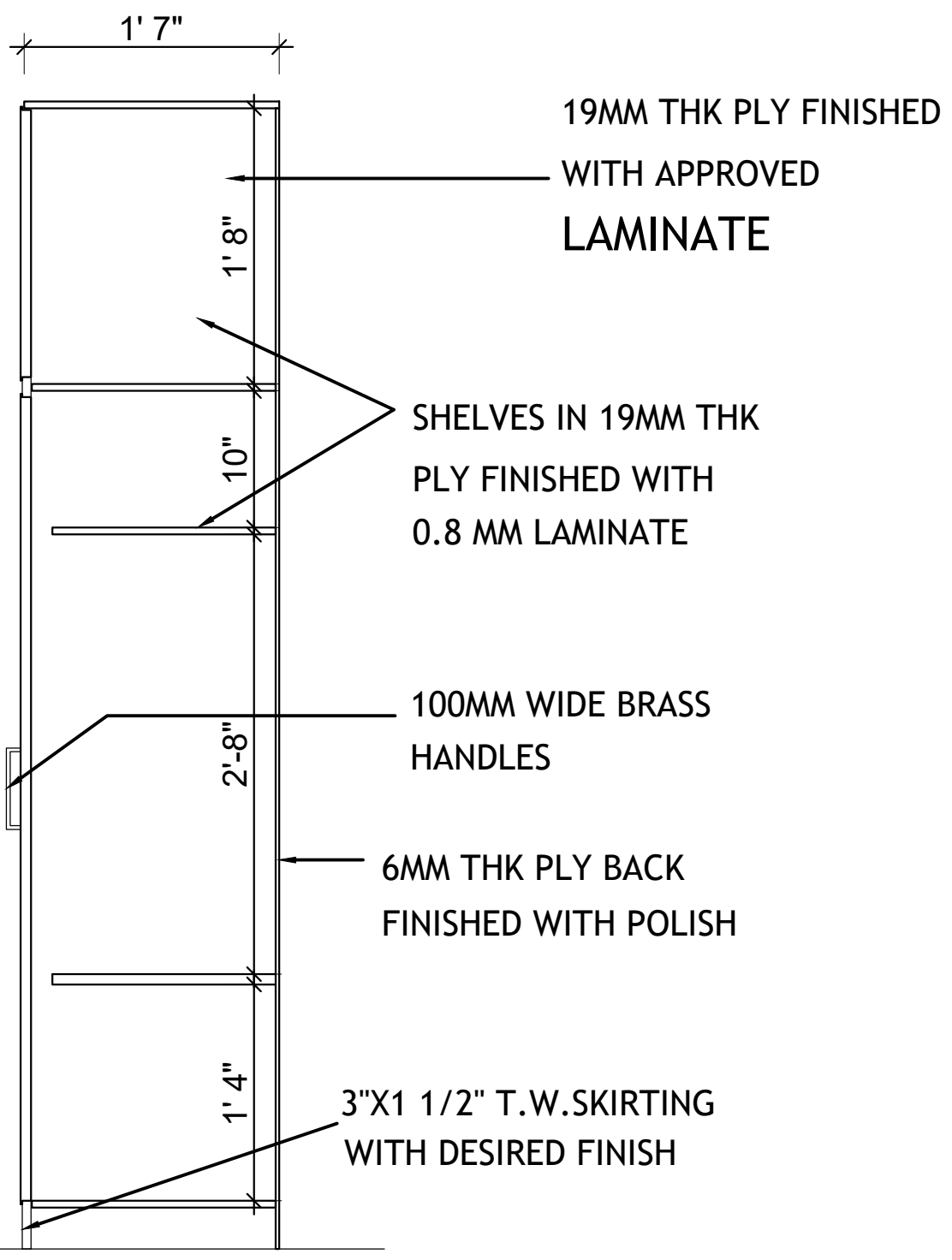
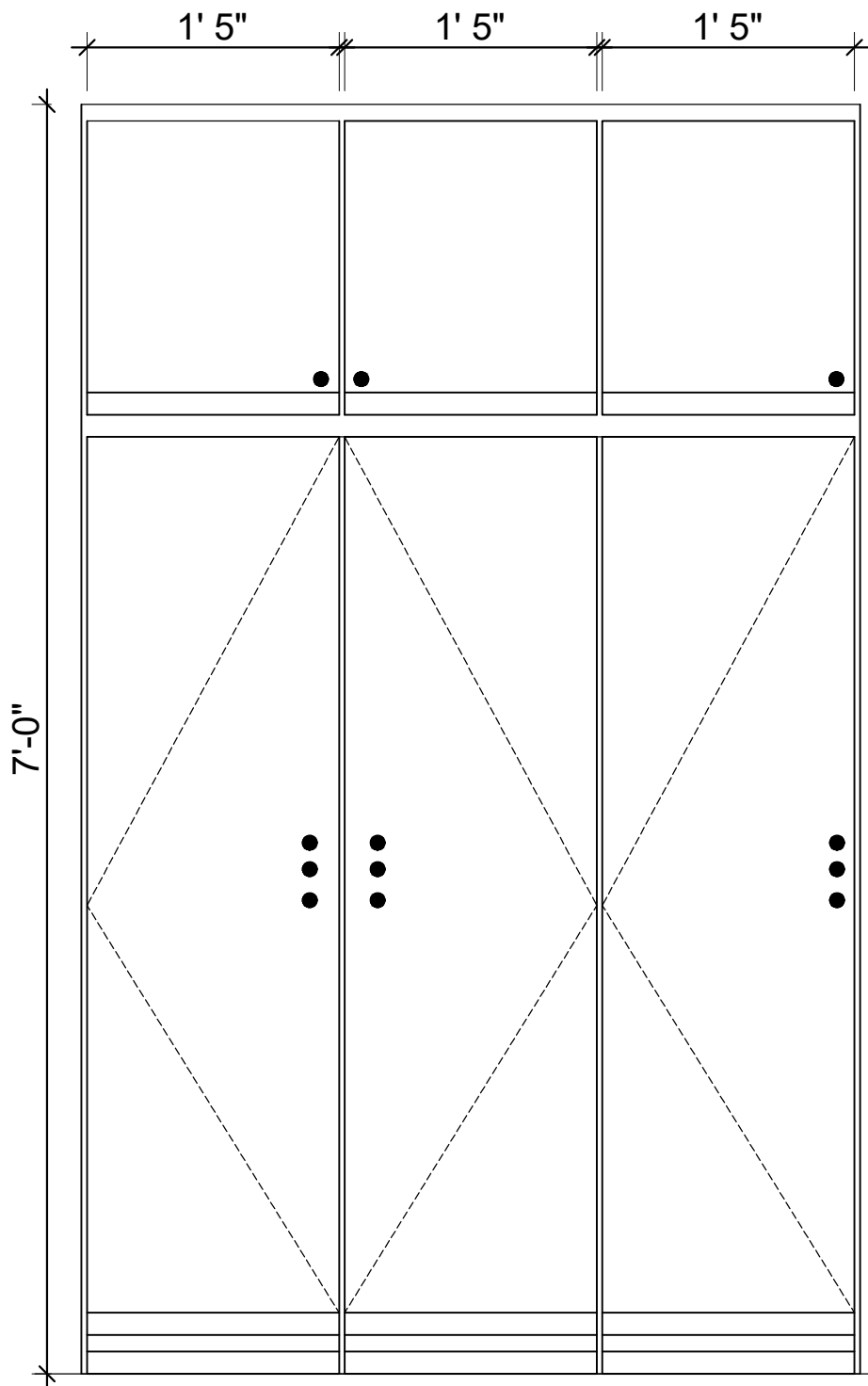


PLAN OF STUDY TABLE

NOTE:- THIS DRAWING SHALL BE READ IN CO-ORDINATION WITH THE TENDER SPECIFICATIONS & SHALL BE IN LINE WITH THE SAME
THE ELEVATION, PATTERN, FINISHING, SHAPE, SIZE ETC SHALL BE AS INSTRUCTED BY ARCHITECT / CLIENT
THE DRAWINGS ARE TO BE READ NOT MEASURED & TOGETHER IN CONJUNCTION WITH OTHER RELEVANT DETAILS
ANY DISCREPANCY NOTED IN THE DRAWING SHALL BE BROUGHT TO THE IMMEDIATE NOTICE OF THE ENGR. IN CHARGE
THIS DRAWING IS INDICATIVE & MAY VARY AS PER SITE CONDITIONS. THE DESIGNS, SPECIAL EFFECTS, ELEVATION SHALL BE ALTERED BE ARCHITECT AT ANY POINT OF TIME ON SITE

DWG No WAP/IIM/Furniture/Study Table/01

FURNITURE DETAILS			
STUDY TABLE			
NAME OF OWNER		SIGNATURE OF OWNER	
INDIAN INSTITUTE OF MANAGEMENT- MUMBAI			
NORTH	SIGNATURE, NAME AND ADDRESS OF ARCHITECT SHETGIRI & ASSOCIATES ARCHITECTS, ENGINEERS, INTERIOR DESIGNERS, PROJECT MANAGEMENT CONSULTANTS, VALUERS SAPAC 1st Floor, Block no.1, S.K. Bole Road,DADAR(W),MUMBAI-400 032,MAHARASHTRA,INDIA Fax : 91-22-3416 8702, Tel: 91-22-3422 7980-3422-4943,C.E.L.: 9101110300 / 91000-91004 E-MAIL : shetgirasocietymumbai@yahoo.co.in / ashishshetgiri@gmail.com		DATE
			DRG. NO.
			SCALE
			DRAWN BY
			CAD FILE MUN-BAN DWG



SECTION

NOTE:- THIS DRAWING SHALL BE READ IN CO-ORDINATION WITH THE TENDER SPECIFICATIONS & SHALL BE IN LINE WITH THE SAME
THE ELEVATION, PATTERN, FINISHING, SHAPE, SIZE ETC SHALL BE AS INSTRUCTED BY ARCHITECT / CLIENT
THE DRAWINGS ARE TO BE READ NOT MEASURED & TOGETHER IN CONJUNCTION WITH OTHER RELEVANT DETAILS
ANY DISCREPANCY NOTED IN THE DRAWING SHALL BE BROUGHT TO THE IMMEDIATE NOTICE OF THE ENGR. IN CHARGE
THIS DRAWING IS INDICATIVE & MAY VARY AS PER SITE CONDITIONS. THE DESIGNS, SPECIAL EFFECTS, ELEVATION SHALL BE ALTERED BY ARCHITECT AT ANY POINT OF TIME ON SITE

DWG No. WAP/IIM/Furniture/Wardrobe/01

FURNITURE DETAILS
WARDROBE

NAME OF OWNER	SIGNATURE OF OWNER
INDIAN INSTITUTE OF MANAGEMENT- MUMBAI	

NORTH	SIGNATURE, NAME AND ADDRESS OF ARCHITECT SHETGIRI & ASSOCIATES "ARCHITECTS, ENGINEERS, INTERIOR DESIGNERS, PROJECT MANAGEMENT CONSULTANTS, VALUERS" "SAFALYA", 1st.Floor,Block no1,S.K.Bole Road,DADAR(W),MUMBAI-400 028 MAHARASHTRA,INDIA. FAX : 91-22-2431 6702, TEL.:91-22-2422 3900/2422 4014,CELL: 0 9821138367 / 0 98690 49834. E-MAIL : shetgiriassociates@yahoo.co.in / amolshetgiri@gmail.com	DATE
		DRG. NO.
		SCALE
		DRAWN BY
		CAD FILE
		MUN-BAN.
		DWG

**Drawings - Part D – Proposed Industrial Kitchen
Equipment's In MDP Hostel Building.**

NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

LEGENDS :

- SINGLE PHASE ELECTRICAL POINT
- EMERGENCY ELECTRICAL POINT
- THREE PHASE ELECTRICAL POINT
- GAS SUPPLY POINTS
- 250/300mm GRATING
- 100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
- 38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
- 25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
- 25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

PLUMBING DETAILS

DRAWING TITLE:

WALL DETAILS
CANTEEN BLOCK

CLIENT :
IIM MUMBAI

PROJECT:
IIM MUMBAI

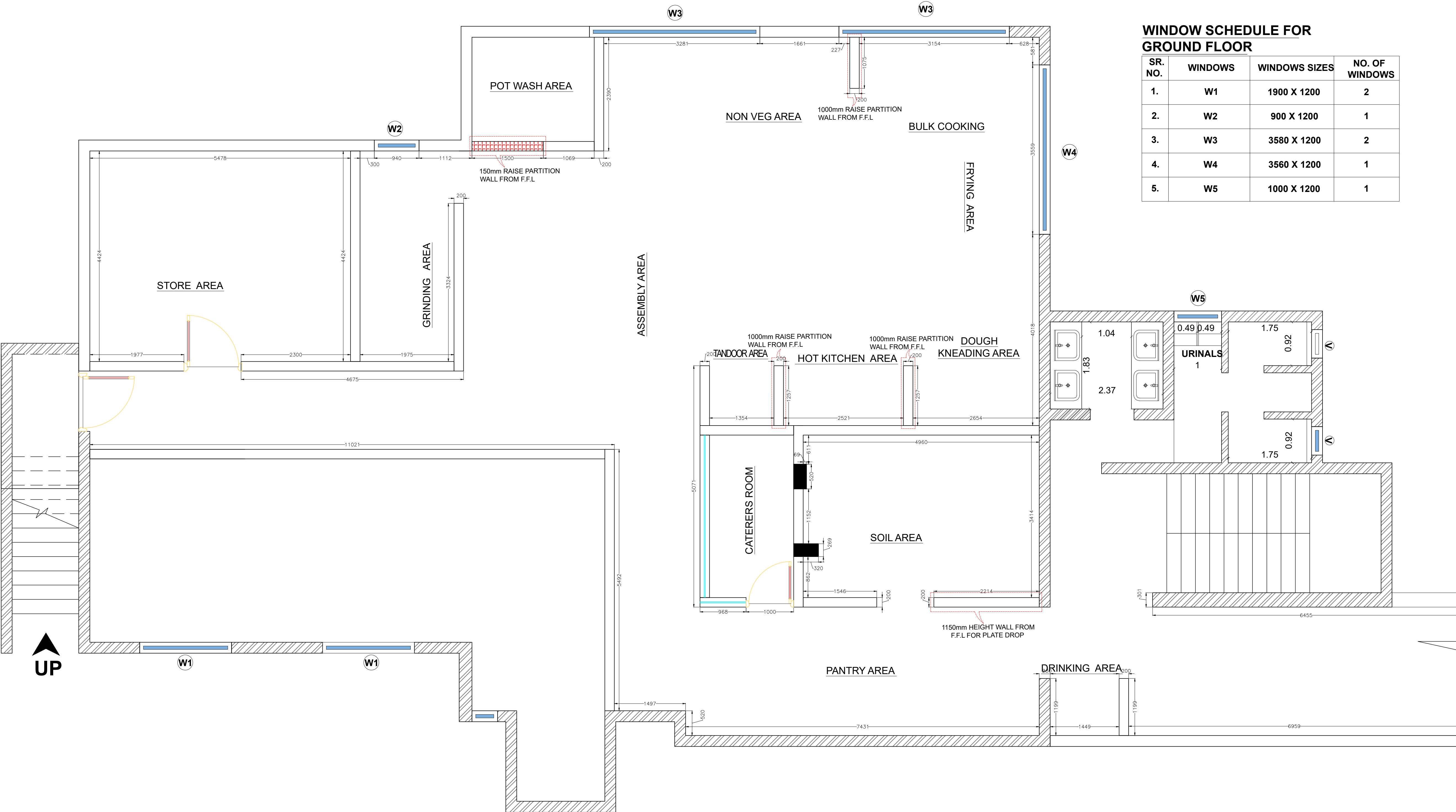
DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/01

PROJECT NO : REVISION NO : 00

WINDOW SCHEDULE FOR GROUND FLOOR

SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1



NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

LEGENDS :

- SINGLE PHASE ELECTRICAL POINT
- EMERGENCY ELECTRICAL POINT
- THREE PHASE ELECTRICAL POINT
- GAS SUPPLY POINTS
- 250/300mm GRATING
- 100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
- 38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
- 25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
- 25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

PLUMBING DETAILS

DRAWING TITLE:
EQUIPMENT DETAILS
CANTEEN BLOCK

CLIENT :
IIM MUMBAI

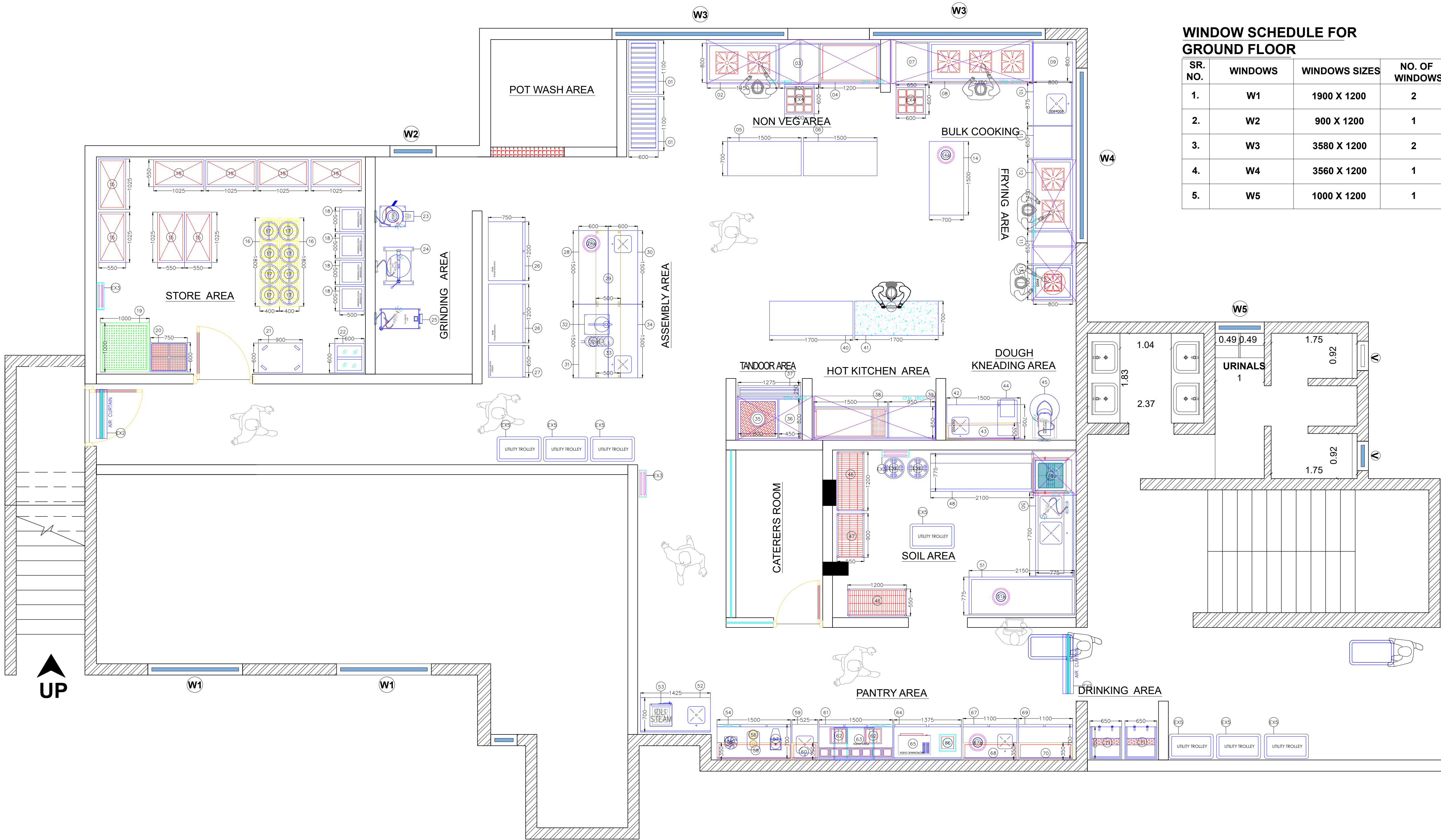
PROJECT:
IIM MUMBAI

DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/02

PROJECT NO : REVISION NO : 00

WINDOW SCHEDULE FOR GROUND FLOOR			
SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1



PROJECT TITLE:

DRAWING TITLE:

NORTH

NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

LEGENDS :

	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

+150+150-		
PLUMBING DETAILS		

DRAWING TITLE:
ELECTRICAL DETAILS
CANTEEN BLOCK

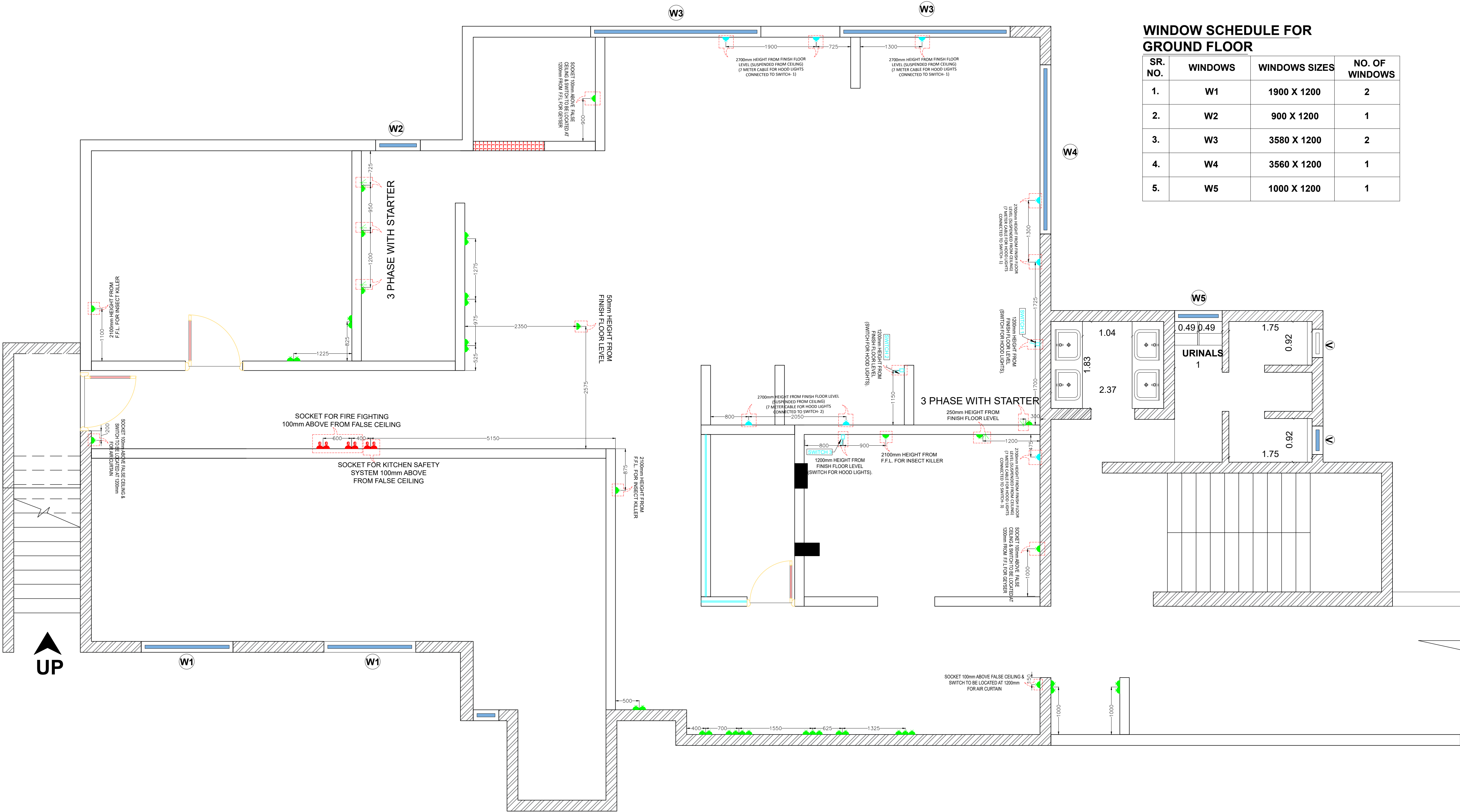
CLIENT :
IIM MUMBAI

PROJECT:
IIM MUMBAI

DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/03	
PROJECT NO :	REVISION NO : 00

SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1

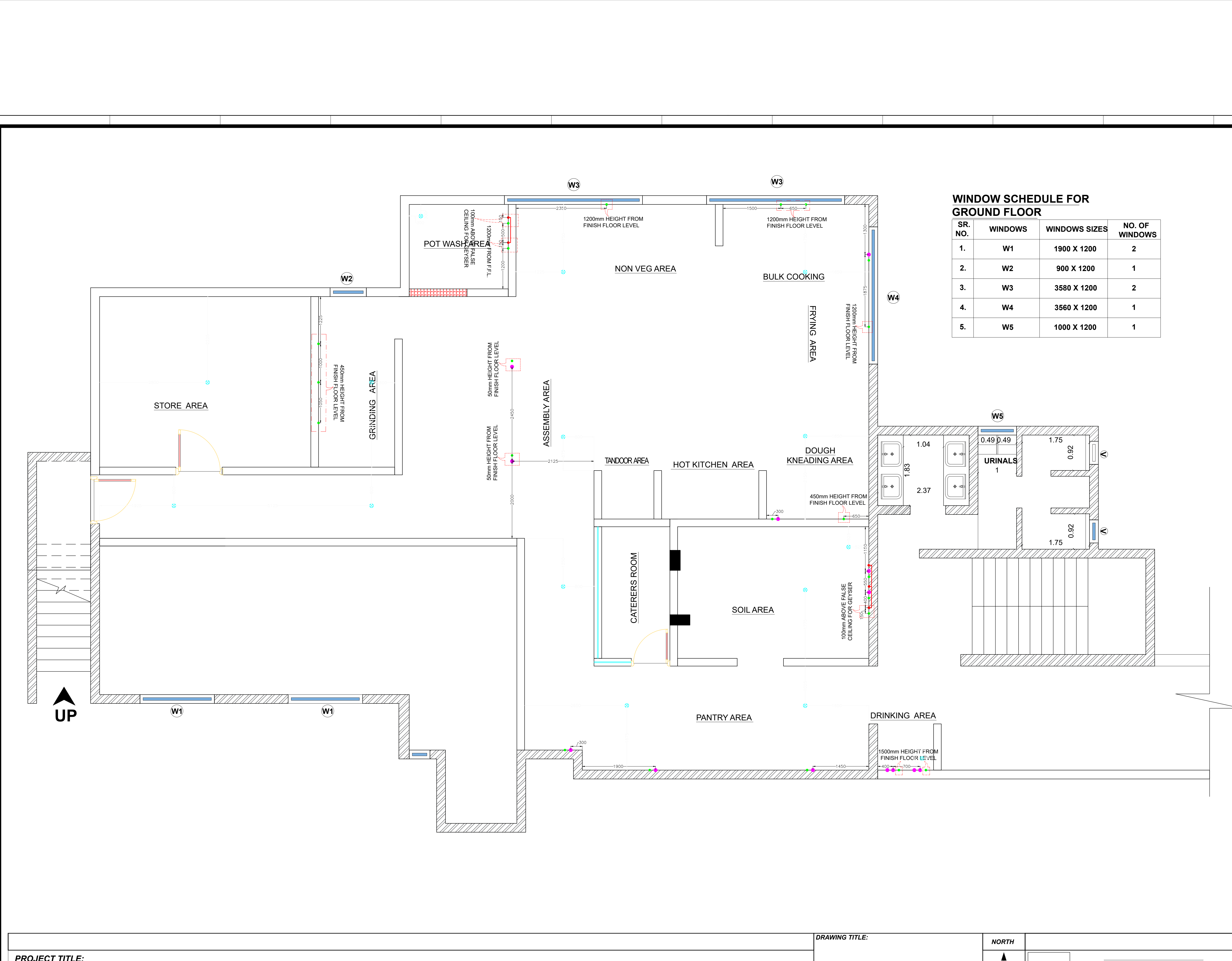


PROJECT TITLE:

DRAWING TITLE:

NORTH





NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

WINDOW SCHEDULE FOR GROUND FLOOR			
SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1

LEGENDS :	
	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

PLUMBING DETAILS

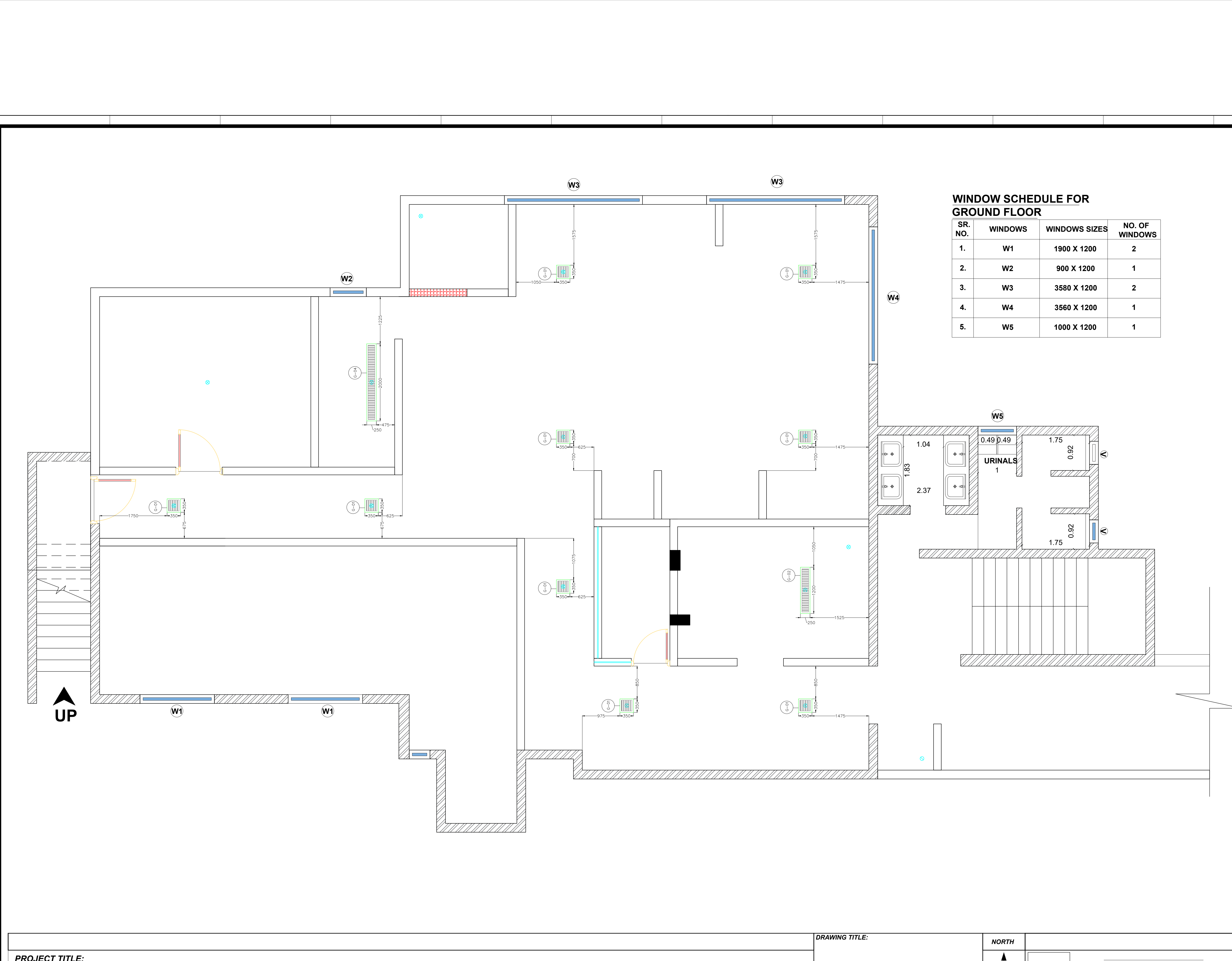
DRAWING TITLE:
PLUMBING DETAILS CANTEN BLOCK

CLIENT :
IIM MUMBAI

PROJECT:
IIM MUMBAI

DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/04	
PROJECT NO :	REVISION NO : 00



NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

WINDOW SCHEDULE FOR GROUND FLOOR			
SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1

LEGENDS :	
	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

150	150	
PLUMBING DETAILS		
DRAWING TITLE:		
GRATING DETAILS		
CANTEEN BLOCK		

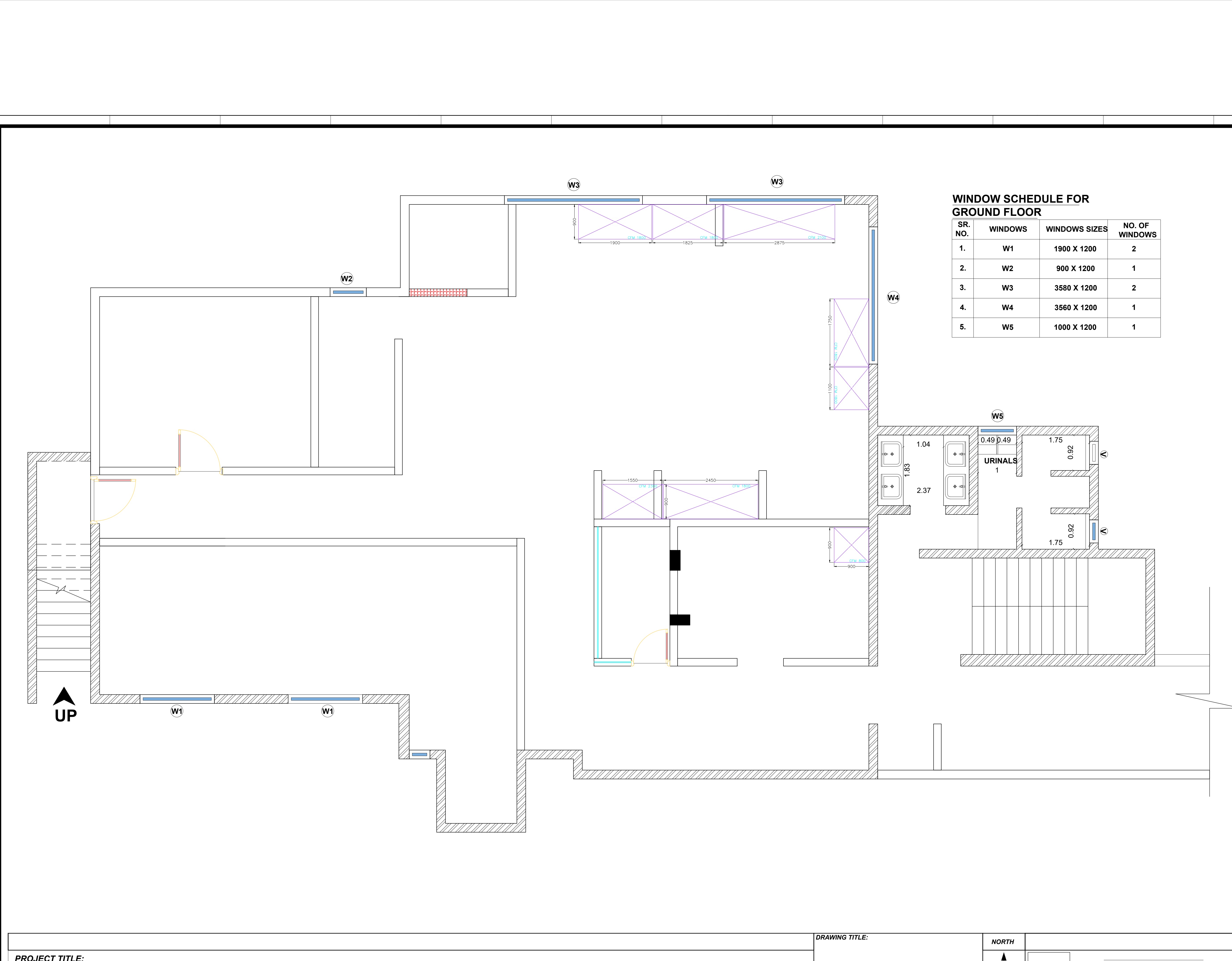
CLIENT :
IIM MUMBAI

PROJECT:
IIM MUMBAI

DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/05	
PROJECT NO :	REVISION NO : 00

PROJECT TITLE:		DRAWING TITLE:	NORTH



NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

WINDOW SCHEDULE FOR GROUND FLOOR			
SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1

LEGENDS :	
	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

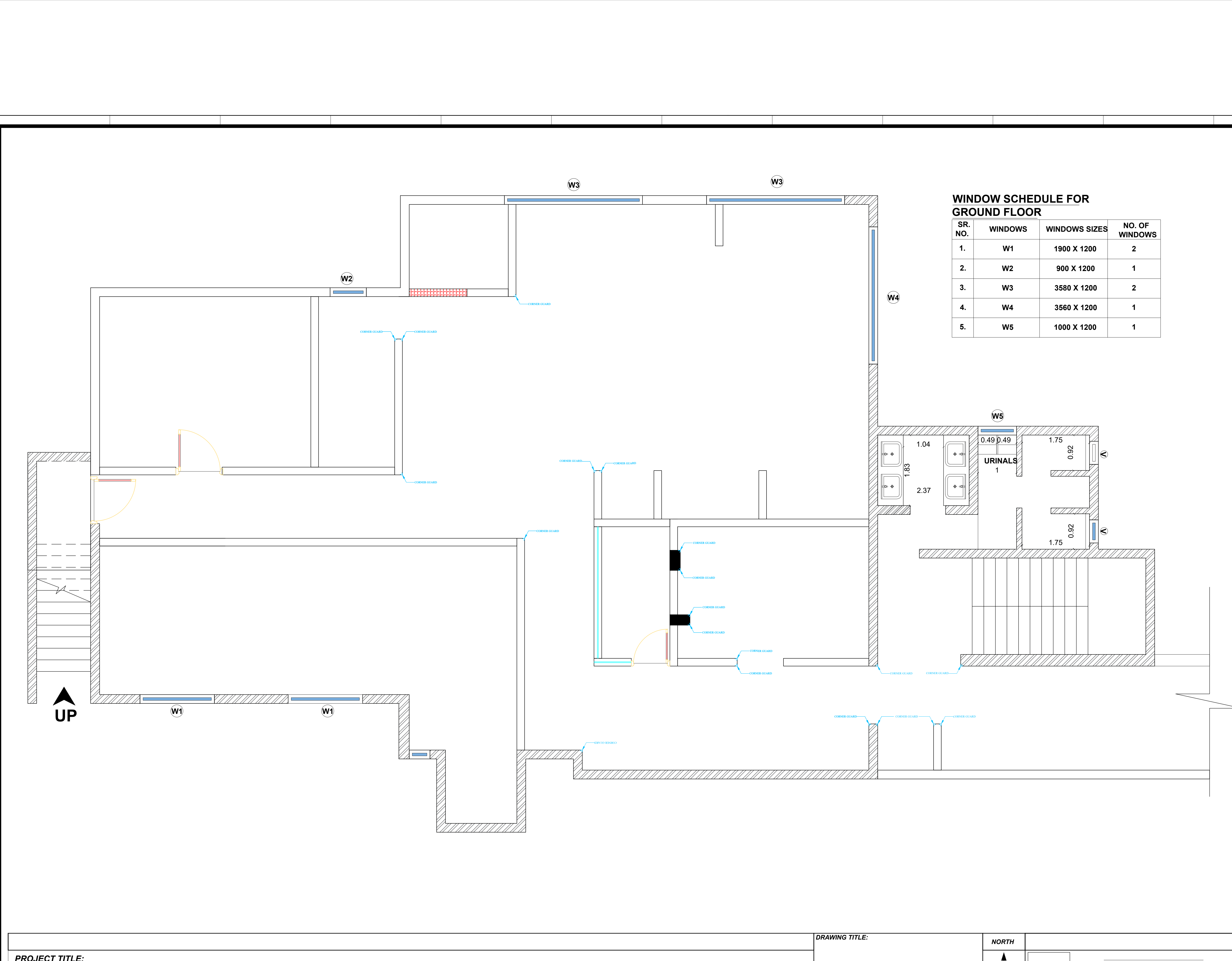
150	150	
PLUMBING DETAILS		

DRAWING TITLE:
HOODS DETAILS
CANTEEN BLOCK

CLIENT :
IIM MUMBAI

PROJECT:		
IIM MUMBAI		
DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/06
PROJECT NO : REVISION NO : 00



NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

WINDOW SCHEDULE FOR GROUND FLOOR			
SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1

LEGENDS :	
	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

150	150	
PLUMBING DETAILS		

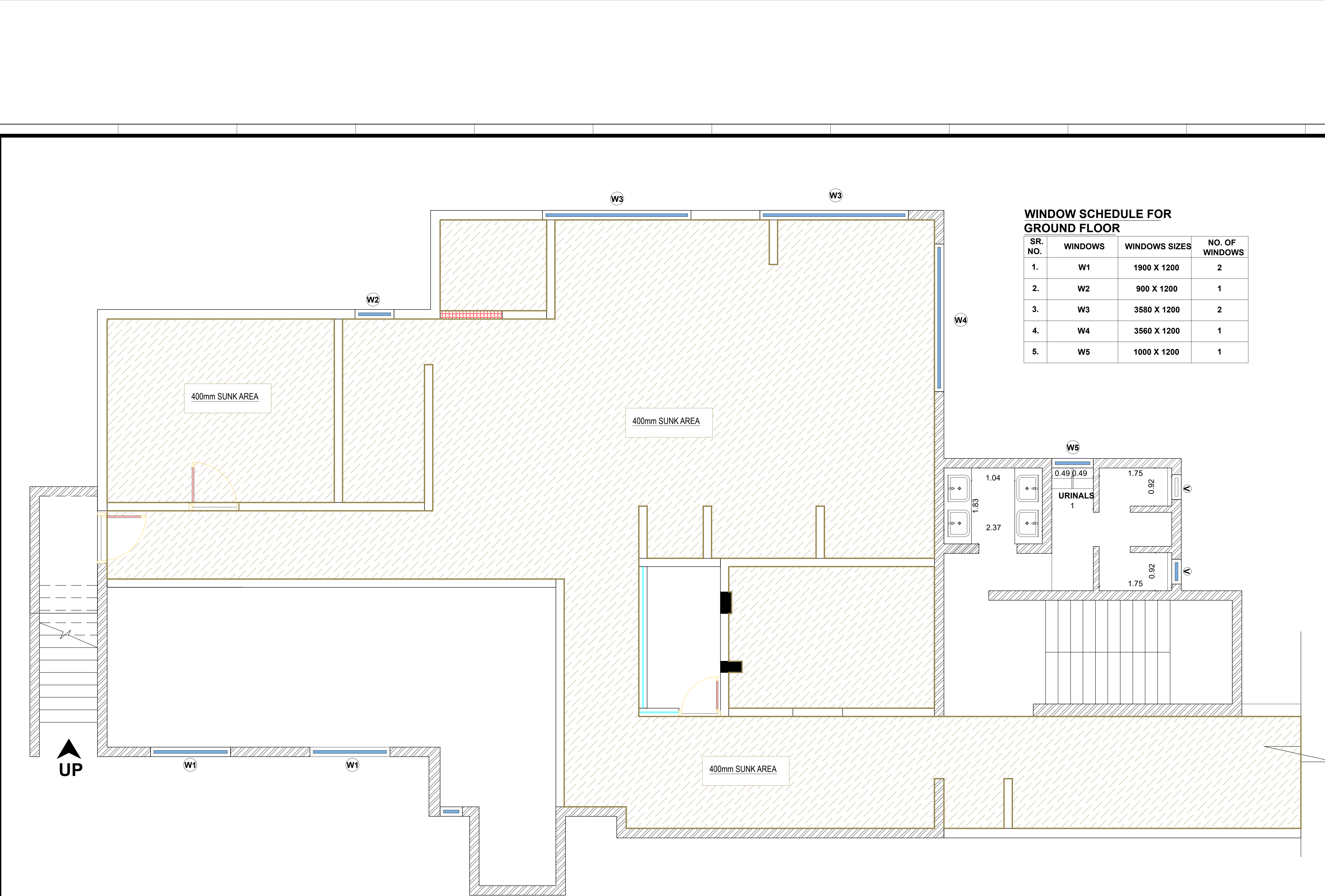
DRAWING TITLE:
CORNER GUARD DETAILS
CANTEN BLOCK

CLIENT :
IIM MUMBAI

PROJECT:
IIM MUMBAI

DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/07
PROJECT NO : REVISION NO : 00



WINDOW SCHEDULE FOR GROUND FLOOR			
SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1

NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

LEGENDS :

	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

-150	+150	
PLUMBING DETAILS		

DRAWING TITLE:
SUNK DETAILS
CANTEN BLOCK

CLIENT :
IIM MUMBAI

PROJECT:
IIM MUMBAI

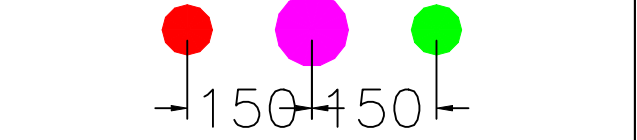
DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/08
PROJECT NO :
REVISION NO : 00

NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

LEGENDS :

-  SINGLE PHASE ELECTRICAL POINT
-  EMERGENCY ELECTRICAL POINT
-  THREE PHASE ELECTRICAL POINT
-  GAS SUPPLY POINTS
-  250/300mm GRATING
-  100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
-  38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
-  25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
-  25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR


-150+150-
PLUMBING DETAILS

DRAWING TITLE:
CEILING DETAILS
CANTEEN BLOCK

CLIENT :
IIM MUMBAI

PROJECT:
IIM MUMBAI

DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/09

PROJECT NO : REVISION NO : 00

WINDOW SCHEDULE FOR GROUND FLOOR			
SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1

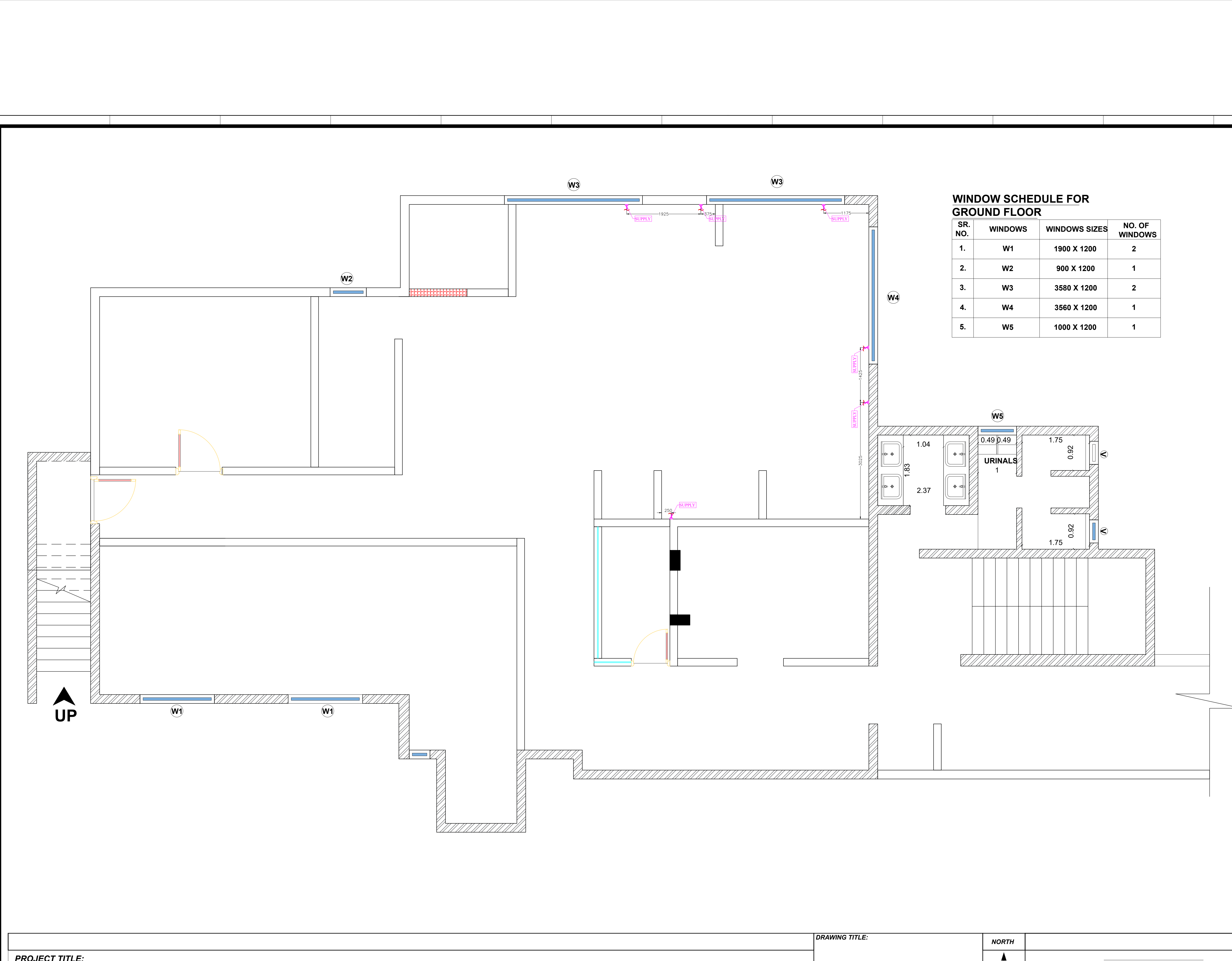


PROJECT TITLE:

DRAWING TITLE:

NORTH





NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

WINDOW SCHEDULE FOR GROUND FLOOR			
SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1

LEGENDS :	
	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

150	150	
PLUMBING DETAILS		
DRAWING TITLE:		
GAS PIPELINE DETAILS		
CANTEEN BLOCK		

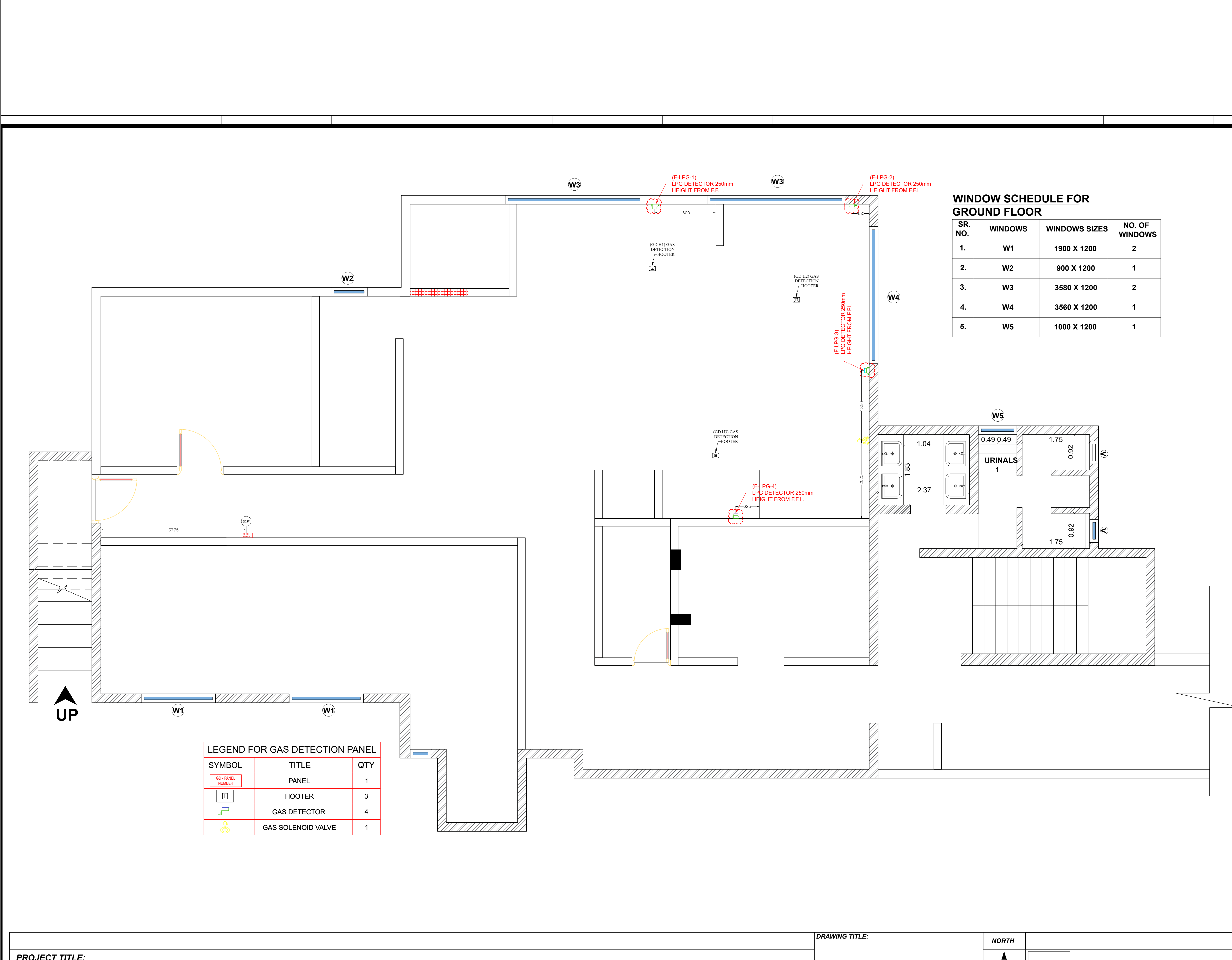
CLIENT :
IIM MUMBAI

PROJECT:
IIM MUMBAI

DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/10	
PROJECT NO :	REVISION NO : 00

PROJECT TITLE:	DRAWING TITLE:	NORTH



NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

LEGENDS :

	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

150	150	
PLUMBING DETAILS		

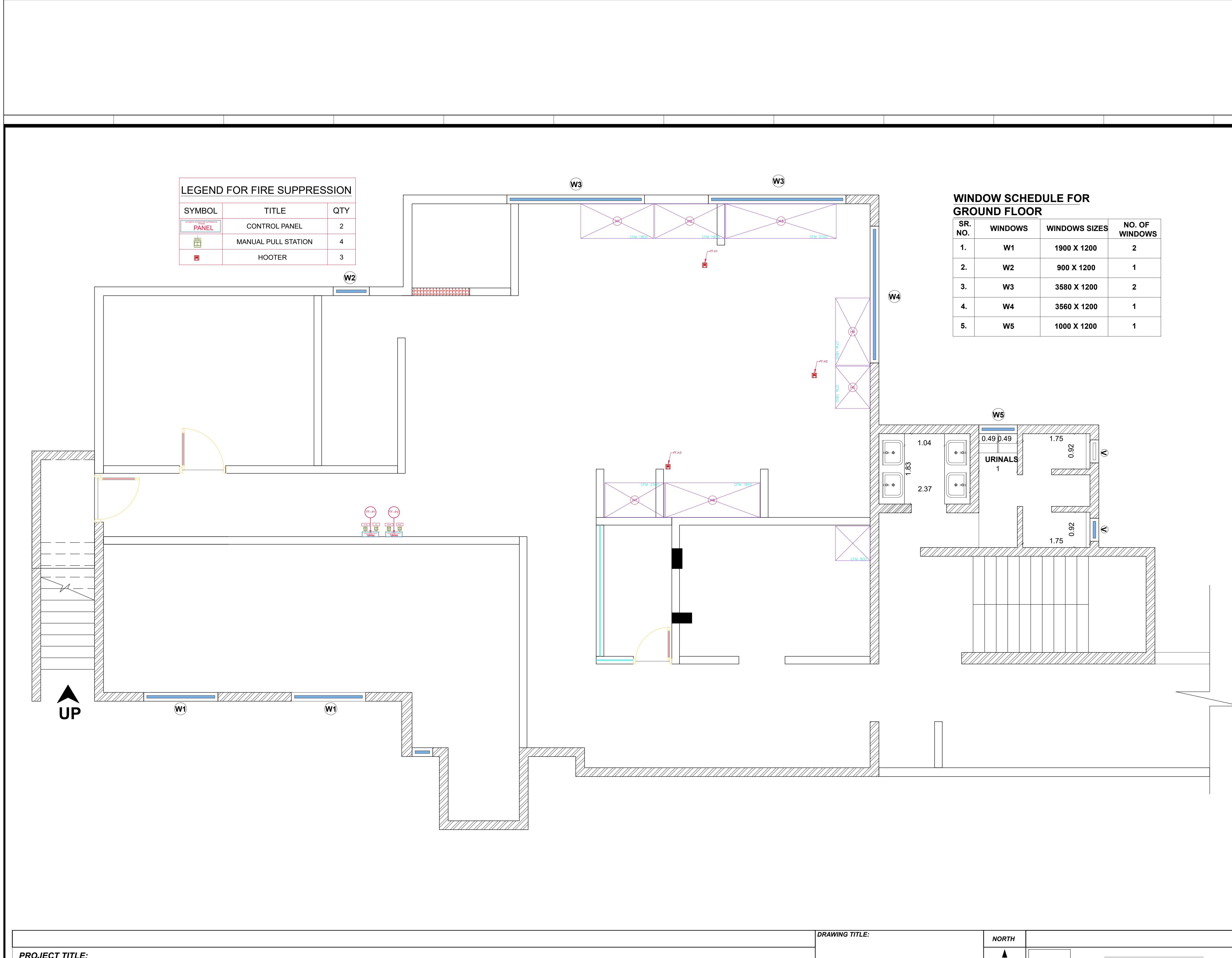
DRAWING TITLE:
LPG GAS DETECION
CANTEEN BLOCK

CLIENT :
IIM MUMBAI

PROJECT: IIM MUMBAI		
DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/11

PROJECT NO : REVISION NO : 00



LEGEND FOR FIRE SUPPRESSION		
SYMBOL	TITLE	QTY
PANEL	CONTROL PANEL	2
	MANUAL PULL STATION	4
	HOOTER	3

WINDOW SCHEDULE FOR GROUND FLOOR			
SR. NO.	WINDOWS	WINDOWS SIZES	NO. OF WINDOWS
1.	W1	1900 X 1200	2
2.	W2	900 X 1200	1
3.	W3	3580 X 1200	2
4.	W4	3560 X 1200	1
5.	W5	1000 X 1200	1

NOTES :
1) ALL DIMENSIONS ARE IN MM
2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS

LEGENDS :	
	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

150	150	
PLUMBING DETAILS		

DRAWING TITLE:
FIRE SUPPRESSION
DETAILS CANTEN
BLOCK

CLIENT :
IIM MUMBAI

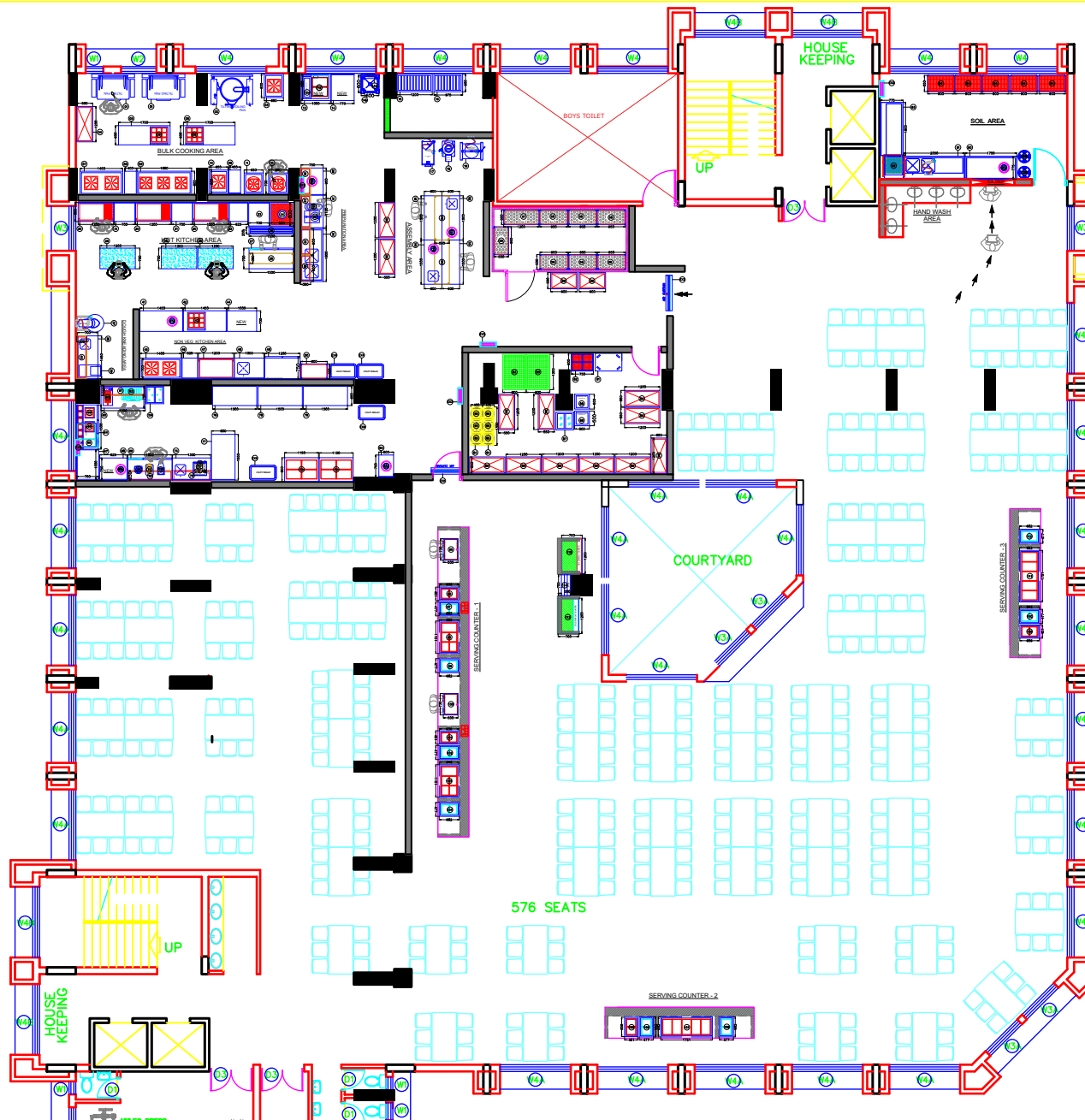
PROJECT:
IIM MUMBAI

DATE	REVISION NO	STATUS

DWG No: WAP/IIM/Kitchen Equipments/12
PROJECT NO :
REVISION NO : 00

**DRWAINGS
FOR**

**Part E: Proposed Industrial Kitchen Equipment's In
Swami Vivekanand Hall**



- NOTES :**
- 1) ALL DIMENSIONS ARE IN MM
 - 2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
 - 3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS
 - 4) DRAWINGS ARE TO THE SCALE, ONLY APPROVED DRAWINGS TO BE FOLLOWED
 - 5) ANY DESCRIPTIONS TO BE BROUGHT TO THE IMMEDIATE NOTICE OF SPAN ASIA & RESOLVED BEFORE COMMENCEMENT OF WORK
 - 6) THIS DRAWING IS THE PROPERTY OF SPAN ASIA AND IS NOT TO BE REPRODUCED, COPIED, HANDED OVER TO A THIRD PARTY OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT HAS BEEN LOANED.
 - 7) POINTS SHOULD BE AS PER LEGEND UNLESS SPECIFIED
 - 8) ELECTRICAL POINTS SHOULD BE AT 1200mm FROM F.F.L UNLESS SPECIFIED DETAILS
 - 9) REFER SECTIONS DRAWINGS FOR DETAILS

LEGENDS :

	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR



PLUMBING DETAILS

DRAWING TITLE:

EQUIPMENT DETAILS

FIRST FLOOR

CLIENT :

IIM MUMBAI

PROJECT:

HOSTEL-BUILDING

DATE	REVISION NO	STATUS
20-11-24	00	IFA

DRAWING NO : SWH01

PROJECT NO : NA

REVISION NO : 00

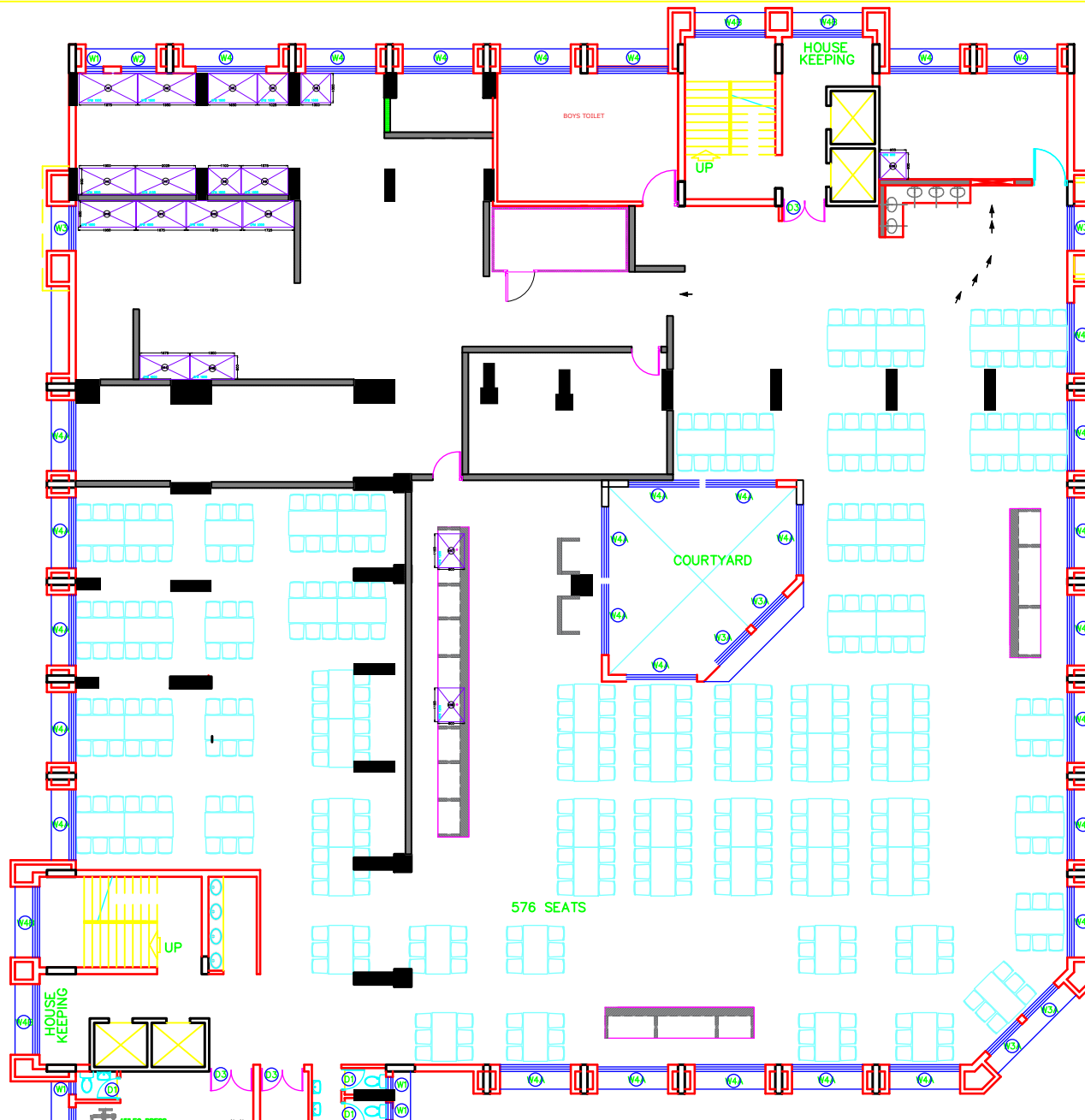
DOCUMENT STATUS : IFC

DATE : _____

CHKD BY : _____

APPRVD BY : _____

SIGNATURE AND SEAL OF CONSULTANT : _____



- NOTES :**
- 1) ALL DIMENSIONS ARE IN MM
 - 2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
 - 3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS
 - 4) DRAWINGS ARE TO THE SCALE, ONLY APPROVED DRAWINGS TO BE FOLLOWED
 - 5) ANY DESCRIPTIONS TO BE BROUGHT TO THE IMMEDIATE NOTICE OF SPAN ASIA & RESOLVED BEFORE COMMENCEMENT OF WORK
 - 6) THIS DRAWING IS THE PROPERTY OF SPAN ASIA AND IS NOT TO BE REPRODUCED, COPIED, HANDED OVER TO A THIRD PARTY OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT HAS BEEN LOANED.
 - 7) POINTS SHOULD BE AS PER LEGEND UNLESS SPECIFIED
 - 8) ELECTRICAL POINTS SHOULD BE AT 1200mm FROM F.F.L UNLESS SPECIFIED DETAILS
 - 9) REFER SECTIONS DRAWINGS FOR DETAILS

LEGENDS :

- SINGLE PHASE ELECTRICAL POINT
- EMERGENCY ELECTRICAL POINT
- THREE PHASE ELECTRICAL POINT
- GAS SUPPLY POINTS
- 250/300mm GRATING
- 100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
- 38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
- 25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
- 25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR



PLUMBING DETAILS

DRAWING TITLE:

HOOD DETAILS
FIRST FLOOR

CLIENT :
IIM MUMBAI

PROJECT:
HOSTEL-BUILDING

DATE	REVISION NO	STATUS
20-11-24	00	IFA

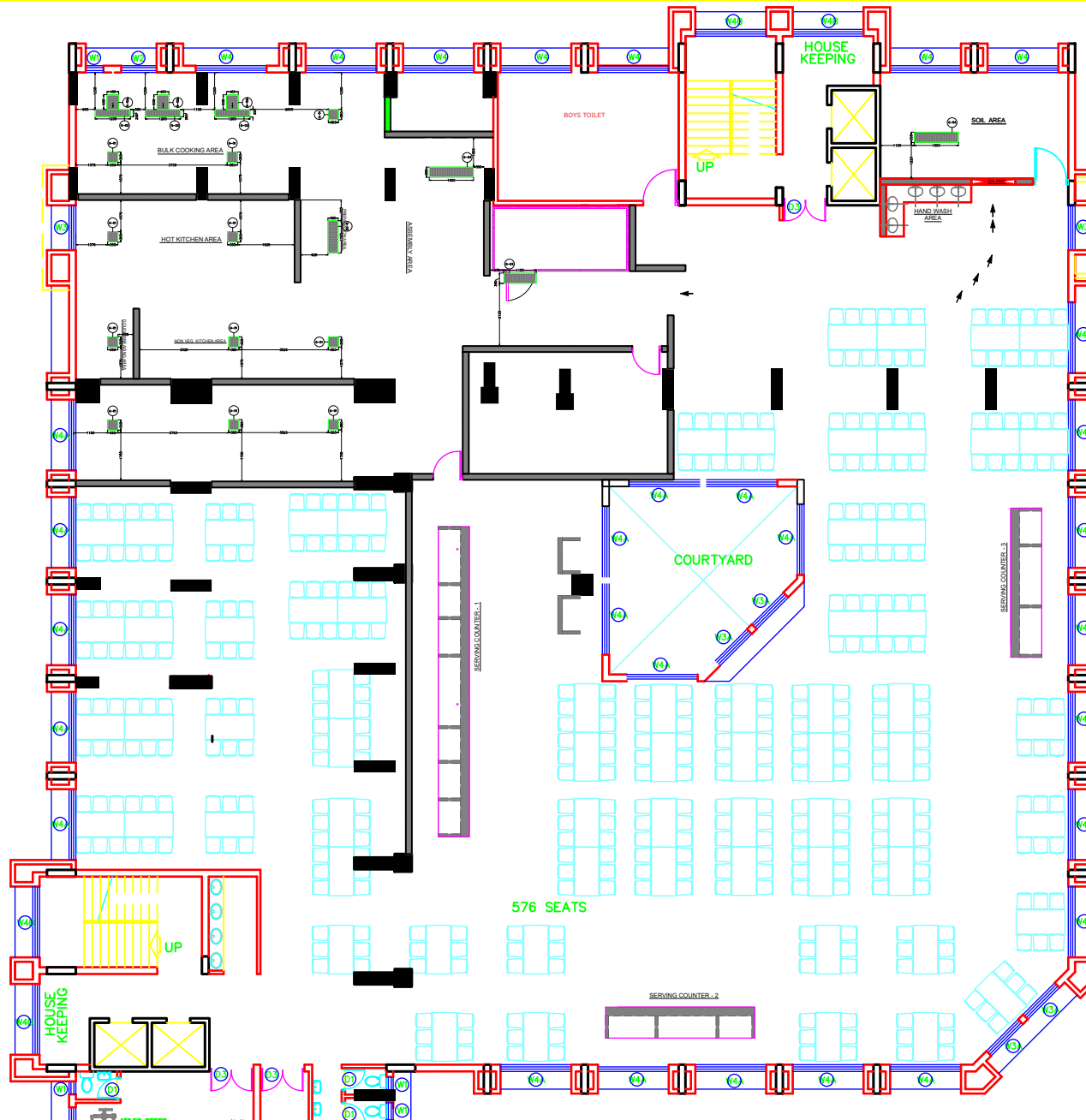
DRAWING NO : SWH02

PROJECT NO : NA REVISION NO : 00

DOCUMENT STATUS :

DATE :
DRAWN BY :
CHKD BY :
APPRVD BY :

SIGNATURE
AND SEAL OF
CONSULTANT :



NOTES :

- 1) ALL DIMENSIONS ARE IN MM
- 2) ONLY APPROVED DRAWINGS TO BE FOLLOWED
- 3) ALL DOORS & WINDOWS SHOULD BE LOCATED AS PER DETAIL DRAWINGS
- 4) DRAWINGS ARE TO THE SCALE, ONLY APPROVED DRAWINGS TO BE FOLLOWED
- 5) ANY DESCRIPTIONS TO BE BROUGHT TO THE IMMEDIATE NOTICE OF SPAN ASIA & RESOLVED BEFORE COMMENCEMENT OF WORK
- 6) THIS DRAWING IS THE PROPERTY OF SPAN ASIA AND IS NOT TO BE REPRODUCED, COPIED, HANDED OVER TO A THIRD PARTY OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT HAS BEEN LOANED.
- 7) POINTS SHOULD BE AS PER LEGEND UNLESS SPECIFIED
- 8) ELECTRICAL POINTS SHOULD BE AT 1200mm FROM F.F.L UNLESS SPECIFIED DETAILS
- 9) REFER SECTIONS DRAWINGS FOR DETAILS

LEGENDS :

	SINGLE PHASE ELECTRICAL POINT
	EMERGENCY ELECTRICAL POINT
	THREE PHASE ELECTRICAL POINT
	GAS SUPPLY POINTS
	250/300mm GRATING
	100mm FLOOR DRAIN WITH TRAP 38mm DRAIN LINE
	38mm DRAIN LINE 250mm HT. FROM FINISH FLOOR
	25mm HOT WATER INLET LINE 350mm HT. FROM FINISH FLOOR
	25mm WATER INLET LINE 350mm HT. FROM FINISH FLOOR

	150
	150

PLUMBING DETAILS

DRAWING TITLE:
GRATING DETAILS
FIRST FLOOR

CLIENT :
IIM MUMBAI

PROJECT:
HOSTEL-BUILDING

DATE	REVISION NO	STATUS
20-11-24	00	IFA

DRAWING NO : SWH03

PROJECT NO : NA REVISION NO : 00

DOCUMENT STATUS : IFC

DATE : SIGNATURE AND SEAL OF CONSULTANT :

CHKD BY : SIGNATURE AND SEAL OF CONSULTANT :

APPRVD BY : SIGNATURE AND SEAL OF CONSULTANT :