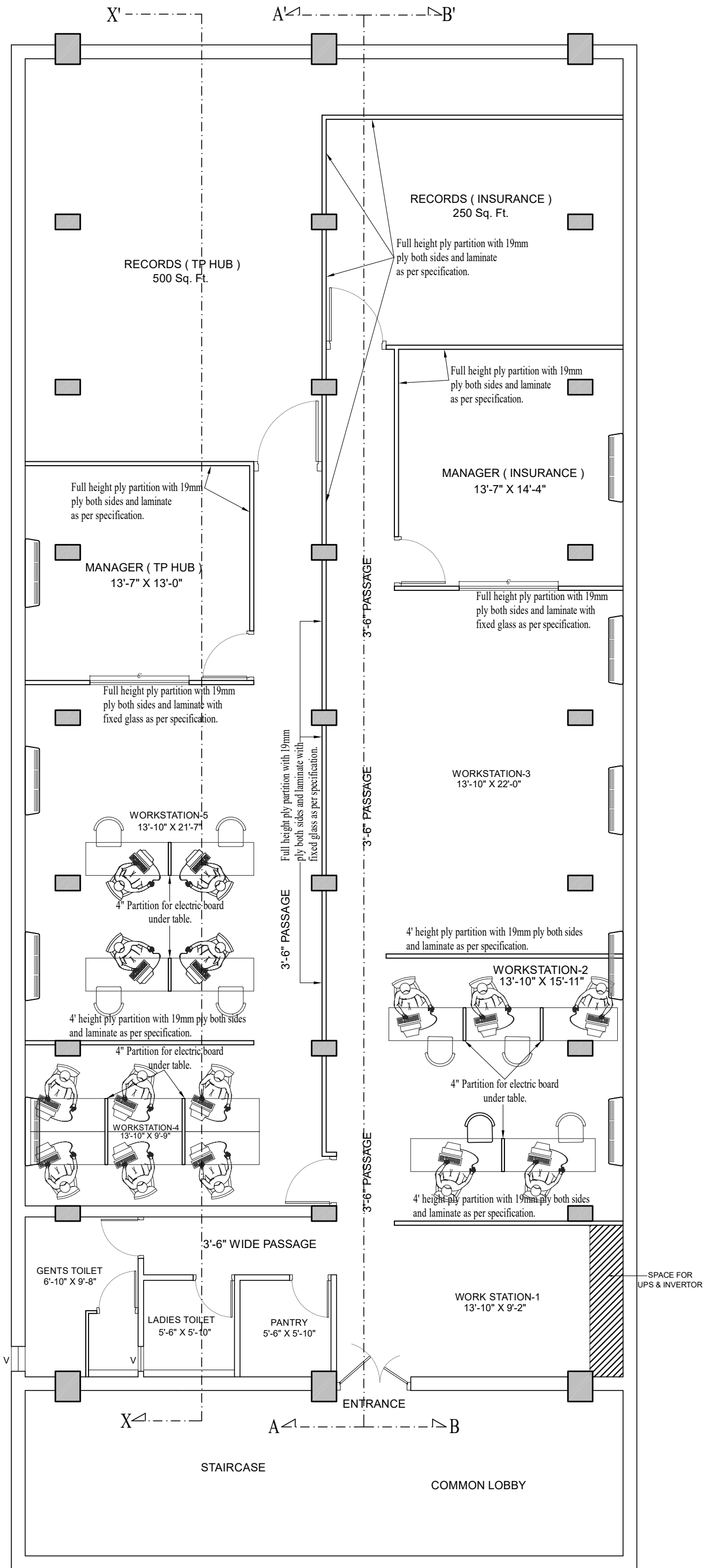


SECTION AT B-B'



PROJECT

UIIC CUTTACK
RENOVATION & INTERIOR DESIGN OF
UNITED INDIA INSURANCE CO. LTD.

DRAWING STATUS

PARTITION WALL DETAILS

AREA STATEMENT

TOTAL CARPET AREA :- 2884 SFT APPX

CLIENT

UNITED INDIA INSURANCE COMPANY
LIMITED, DIVISION OFFICE CUTTACK

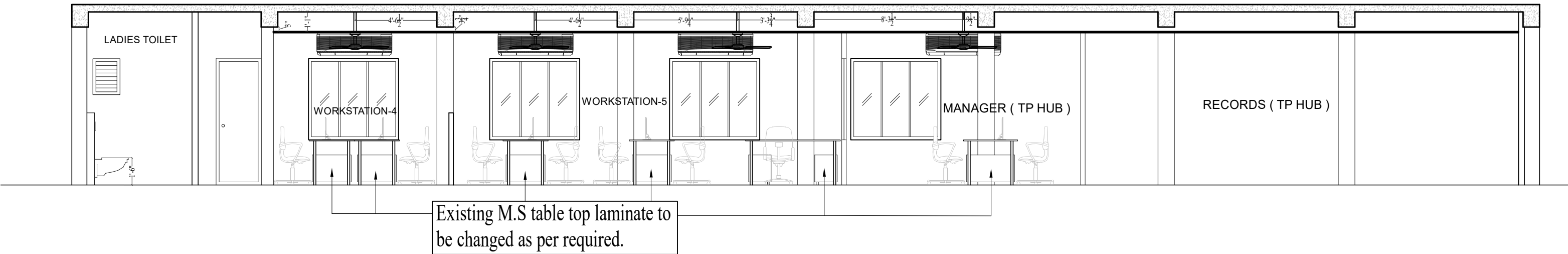
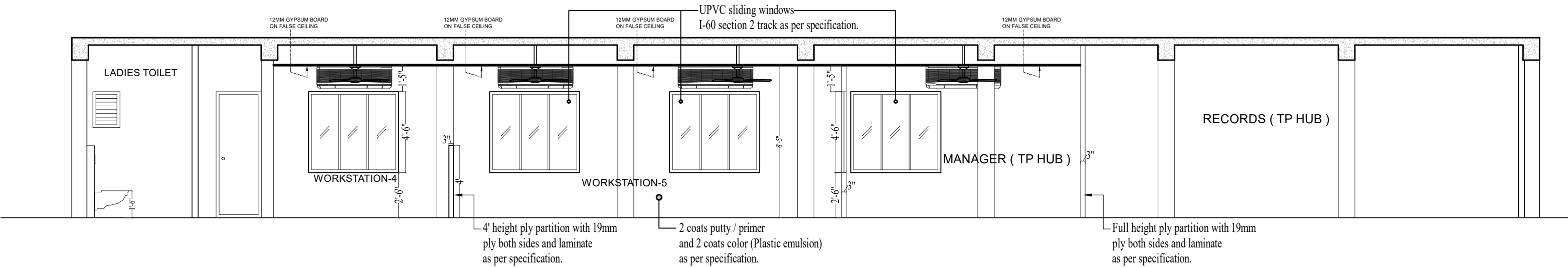
Vikas Sadan, TP HUB BHUBANES,BLOCK-II No.1,
College Square, Municipal Colony,
Cuttack, Odisha 753003

ARCHITECT

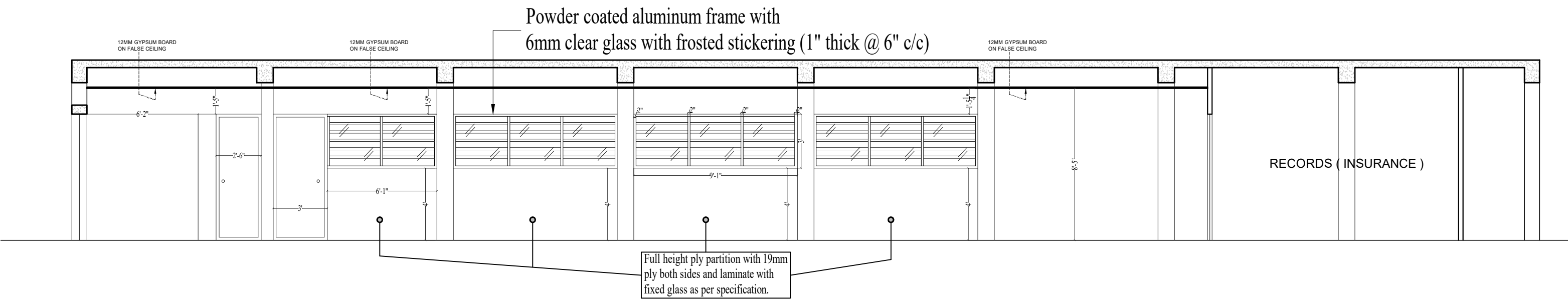
PRATEEK GUPTA ARCHITECTS
3RD FLOOR, KANAN SHREE VILA
GAYETRI VIHAR, PATIA- 751024

DATE :- 25.10.2024

SHEET - 01	SCALE :- AS SHOWN AS @ A3
DEALT BY :- Sanoj Ku. Behera	CHECK BY :- Ar.PRATEEK GUPTA
SIGN OF ARCHITECT	SIGN OF CLIENT



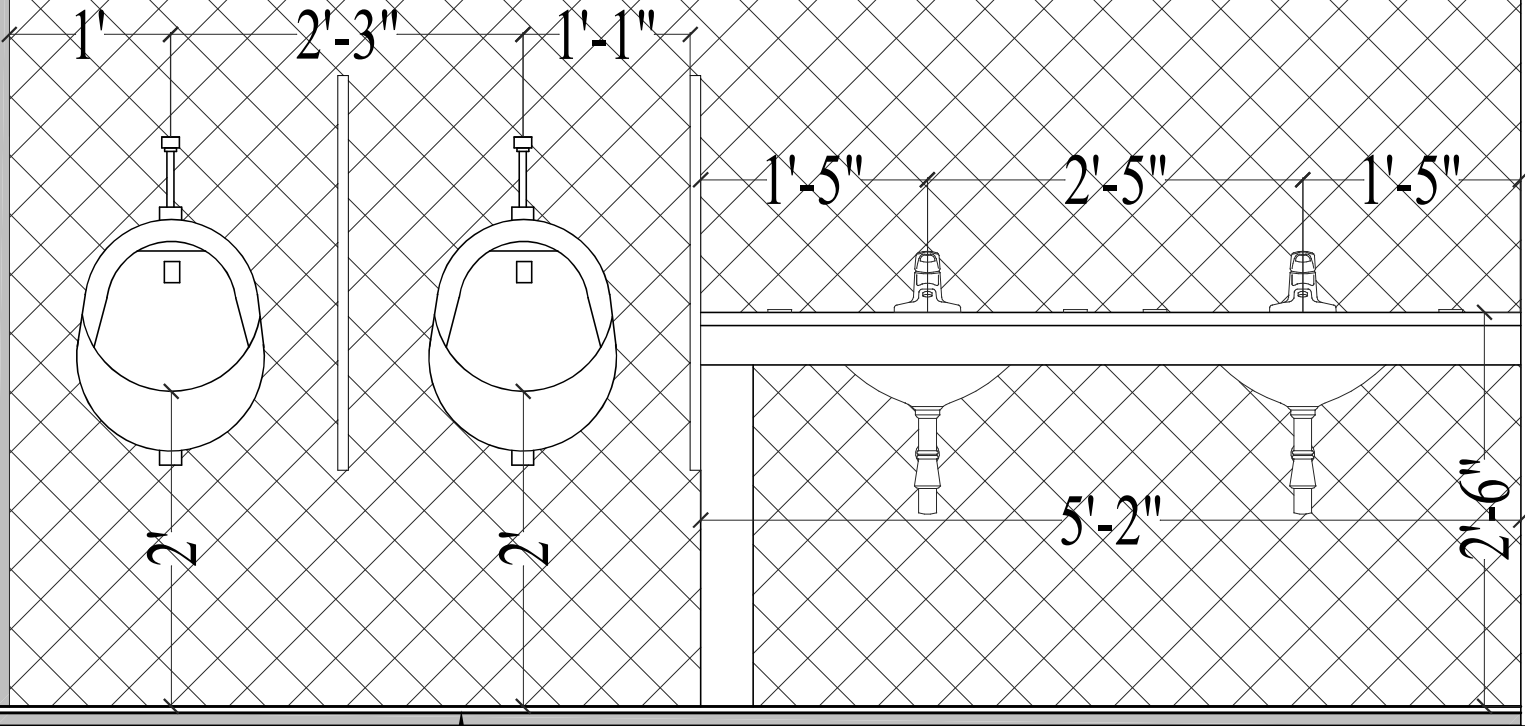
SECTION AT X-X'



SECTION AT A-A'

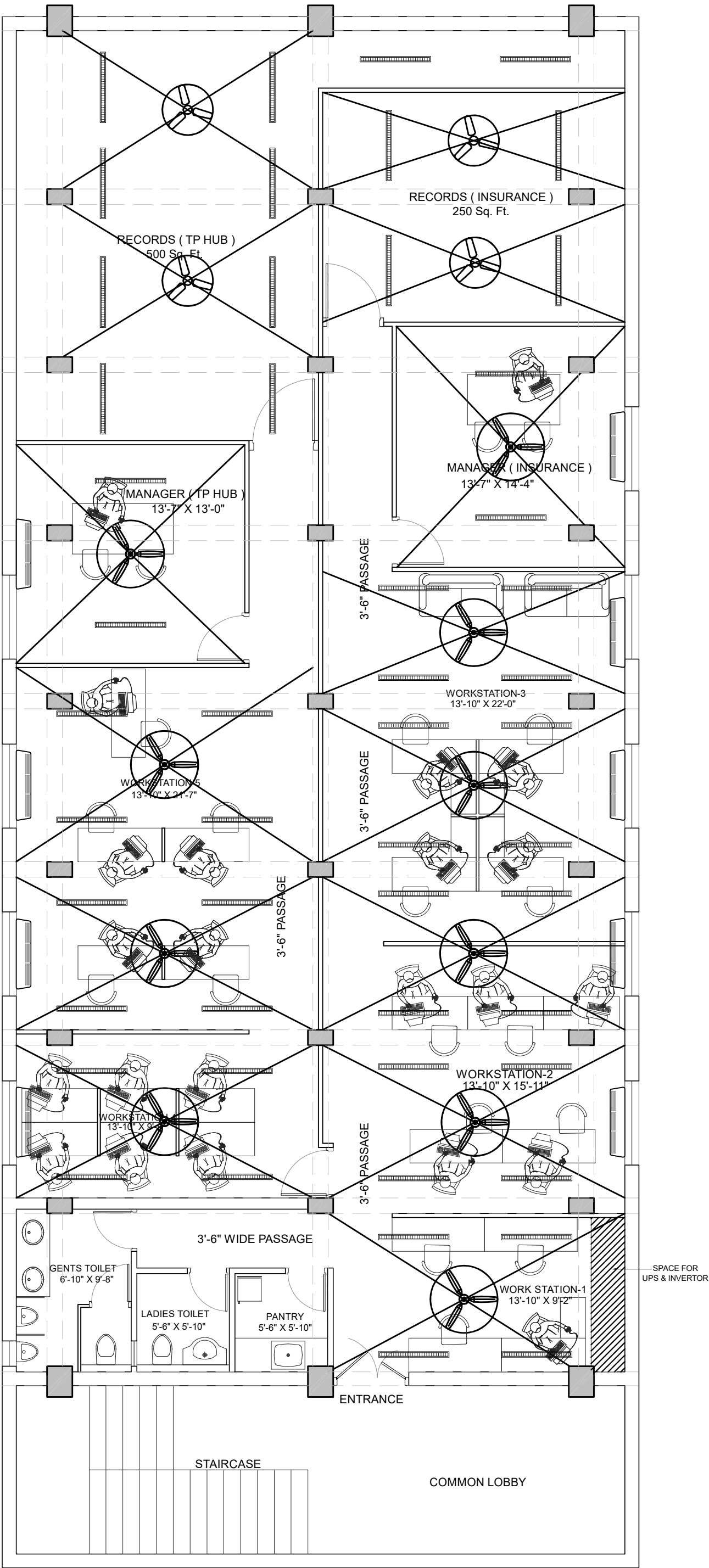
Primer and 2 coats color
as per specification.

WALL TILES (1' X 2')



FLOOR TILES (1' X 1')

GENTS TOILET



PROJECT

UIIC CUTTACK
RENOVATION & INTERIOR DESIGN OF
UNITED INDIA INSURANCE CO. LTD.

DRAWING STATUS

FAN & LIGHT LAY-OUT

AREA STATEMENT

TOTAL CARPET AREA :- 2884 SFT APPX

CLIENT

UNITED INDIA INSURANCE COMPANY
LIMITED, DIVISION OFFICE CUTTACK

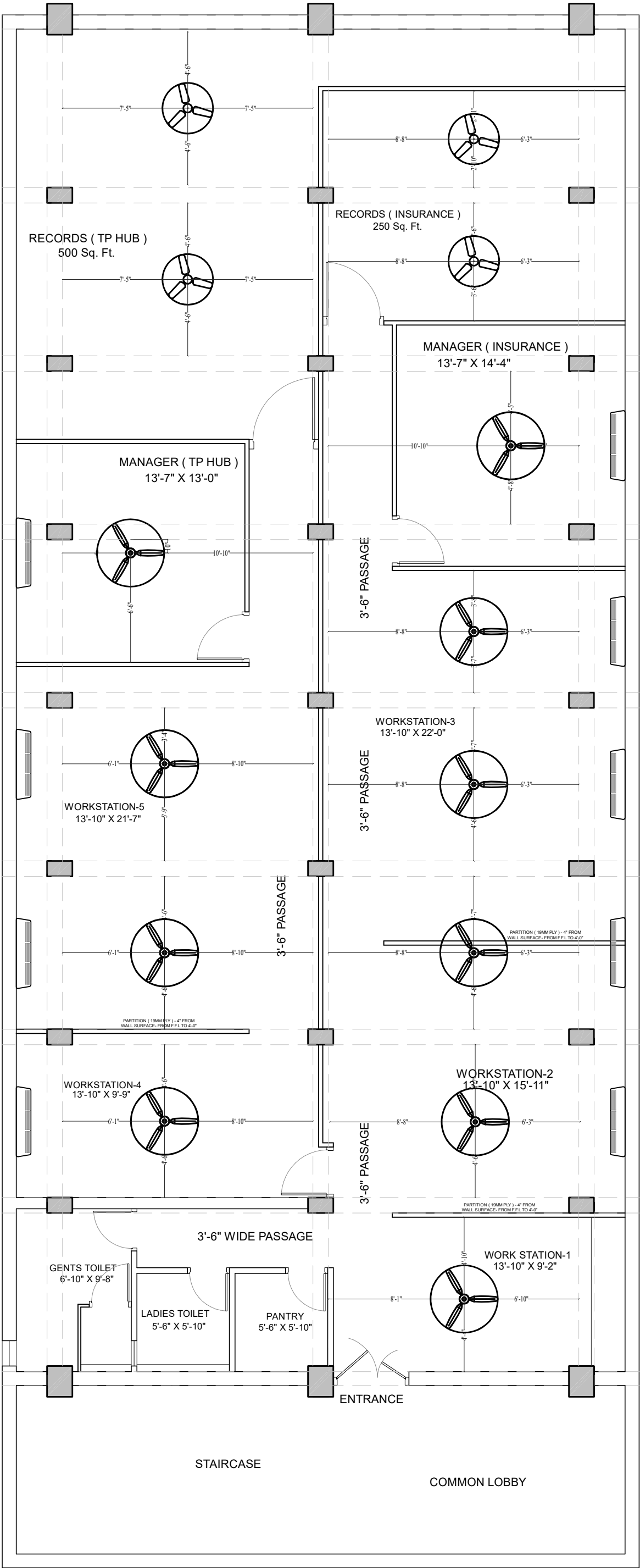
Vikas Sadan, TP HUB BHUBANES,BLOCK-II No.1,
College Square, Municipal Colony,
Cuttack, Odisha 753003

ARCHITECT

PRATEEK GUPTA ARCHITECTS
3RD FLOOR, KANAN SHREE VILA
GAYETRI VIHAR, PATIA- 751024

DATE :- 25.10.2024

SHEET - 01	SCALE :- AS SHOWN AS @ A3
DEALT BY :- Sanoj Ku. Behera	CHECK BY :- Ar.PRATEEK GUPTA
SIGN OF ARCHITECT	SIGN OF CLIENT



PROJECT

UIIC CUTTACK
RENOVATION & INTERIOR DESIGN OF
UNITED INDIA INSURANCE CO. LTD.

DRAWING STATUS

CEILING FAN POINT LAY-OUT

AREA STATEMENT

TOTAL CARPET AREA :- 2884 SFT APPX

CLIENT

UNITED INDIA INSURANCE COMPANY
LIMITED, DIVISION OFFICE CUTTACK

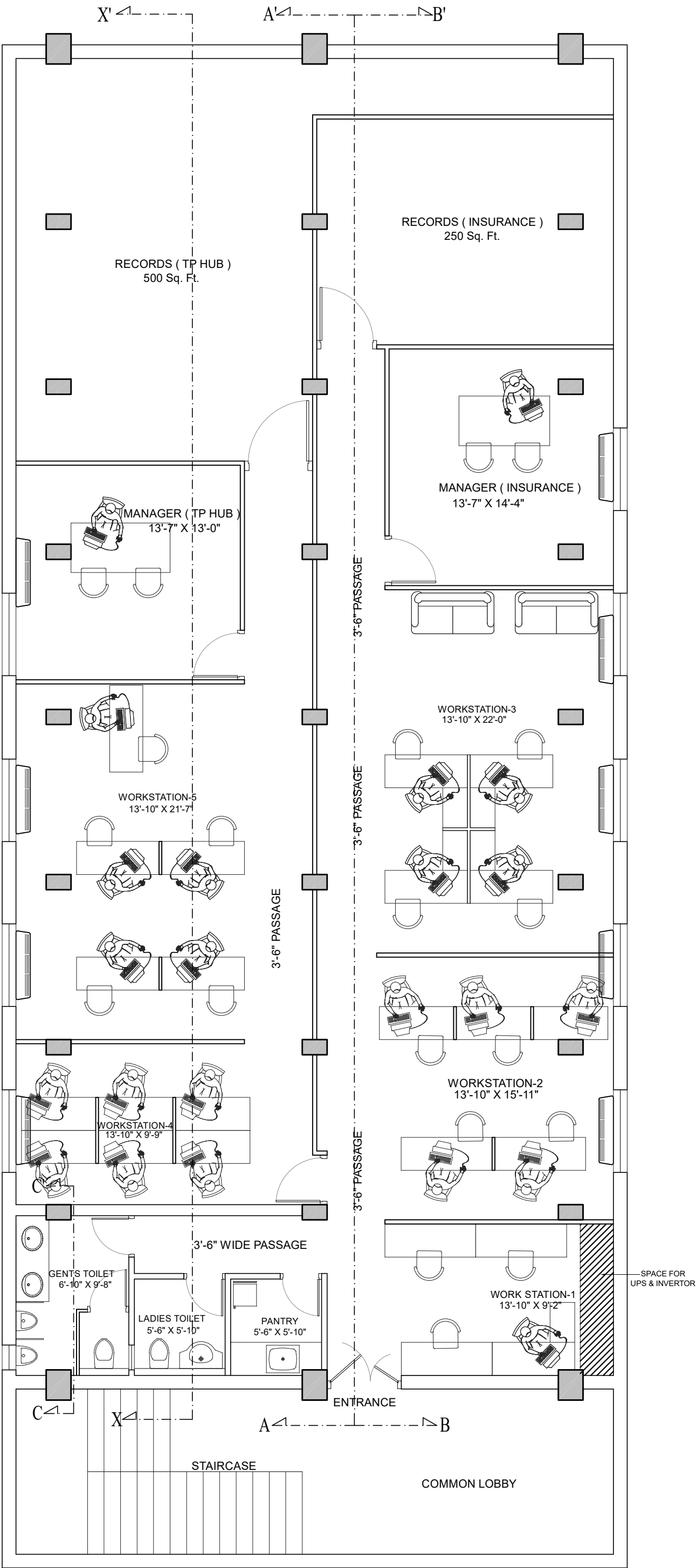
Vikas Sadan, TP HUB BHUBANES,BLOCK-II No.1,
College Square, Municipal Colony,
Cuttack, Odisha 753003

ARCHITECT

PRATEEK GUPTA ARCHITECTS
3RD FLOOR, KANAN SHREE VILA
GAYETRI VIHAR, PATIA- 751024

DATE :- 25.10.2024

SHEET - 01	SCALE :- AS SHOWN AS @ A3
DEALT BY :- Sanoj Ku. Behera	CHECK BY :- Ar.PRATEEK GUPTA
SIGN OF ARCHITECT	SIGN OF CLIENT



PROJECT

UIIC CUTTACK
RENOVATION & INTERIOR DESIGN OF
UNITED INDIA INSURANCE CO. LTD.

DRAWING STATUS

FURNITURE LAY-OUT

AREA STATEMENT

TOTAL CARPET AREA :- 2884 SFT APPX

CLIENT

UNITED INDIA INSURANCE COMPANY
LIMITED, DIVISION OFFICE CUTTACK

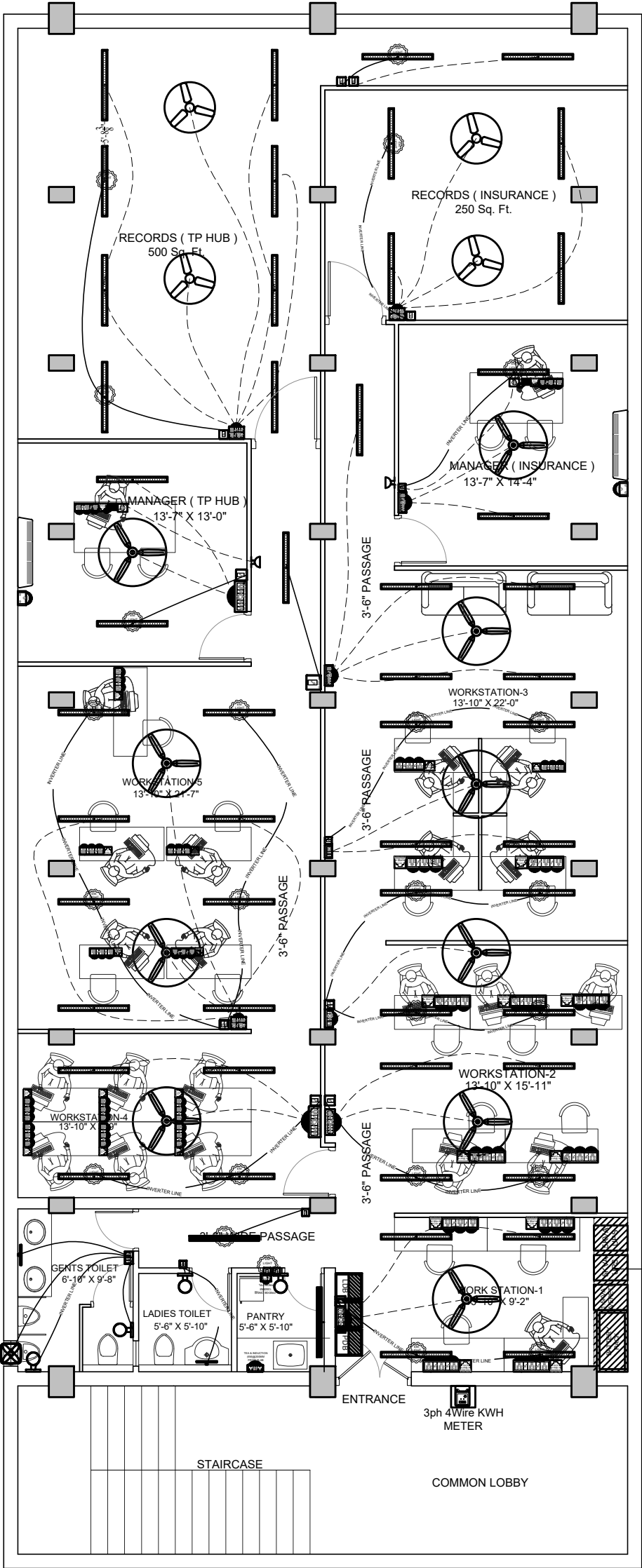
Vikas Sadan, TP HUB BHUBANES,BLOCK-II No.1,
College Square, Municipal Colony,
Cuttack, Odisha 753003

ARCHITECT

PRATEEK GUPTA ARCHITECTS
3RD FLOOR, KANAN SHREE VILA
GAYETRI VIHAR, PATIA- 751024

DATE :- 25.10.2024

SHEET - 01	SCALE :- AS SHOWN AS @ A3
DEALT BY :- Sanoj Ku. Behera	CHECK BY :- Ar.PRATEEK GUPTA
SIGN OF ARCHITECT	SIGN OF CLIENT



SYMBOLS DESCRIPTION

SL. NO	SYMBOL	DESCRIPTION	HEIGHT @ FFL
1		TUBE LIGHT	ROOF CEILING
2		WALL BRACKET	2350MM
3		MIRROR LIGHT	200MM ABOVE THE WASH BASIN MIRROR
4		900MM CEILING FAN	ROOF CEILING
5		EXHUAST FAN	2350MM
6		1200MM CEILING FAN	ROOF CEILING
7		WALL FAN	1800MM
8		6A 1WAY SWITCH	
		6A 2WAY SWITCH	
		FAN REGULATOR	
		6A SOCKET	
9		16A SWITCH WITH INDICATOR	
		16A SOCKET	
10		20A /25A AC SOCKET (AS REQUIRED)	
		25A AC DP SWITCH	
11		6A SW. & SOCKET SEP. BOARD	750MM
12		6A CHIMINY SOCKET	1800MM
13		2x6A SW. & 3x6A SOCKET SEP. BOARD	1000MM
14		BELL PUSH	1350MM
15		BUZZER	2350MM
16		VIDEO DOOR PHONE	
17		16A GEYSER SOCKET	
18		16A GEYSER SWITCH	
19		AC IN DOOR UNIT	2350MM
20		RJ-11 FOR TELEPHONE POINT	750MM
21		RJ 45 FOR DATA POINT	
22		LIGHT DISTRIBUTION BOARD	1500MM
23		FLOOR DISTRIBUTION BOARD	
24		MAIN DISTRIBUTION BOARD	

NOTE:-

The wires used for internal electrical wiring shall be of single core FRLS PVC insulated 1100 volt grade multistranded copper conductor wire(suitably colour coded to distinguish different phases and neutral). These shall be of approved make only and bear the ISI mark. The wires shall confirm to IS: 694 (Part-I & Part-II)/ 1964. The minimum cross sectional area of conductors for the different uses shall be as specified below.

- (a)**Light / Fan /6A S/S /2x6A S/S wiring** :2(1.5)+1(1.5)sqmm
Copper wire inside rigid PVC conduit.
- (b)**Power point (6/16APlug or 16A Plug) wiring** :2(2.5) +1(1.5) sqmm
Copper wire inside rigid PVC conduit.
- (c)**1.5TR AC wiring (20A Plug & 20A DP)** :2(4.0) +1(2.5) sqmm
Copper wire inside rigid PVC conduit.
- (d)**2.0TR AC wiring (25A Plug & 25 DP)** : 2(6.0) +1(4.0) sqmm
Copper wire inside rigid PVC conduit.
- (e)**Ckt wiring (From BDB up to Switch board):**2(2.5) +1(1.5) sqmm
Copper wire inside rigid PVC conduit.
- (e)**Sub-main wiring (From MDB/DB to BDB)** :As Per SLD

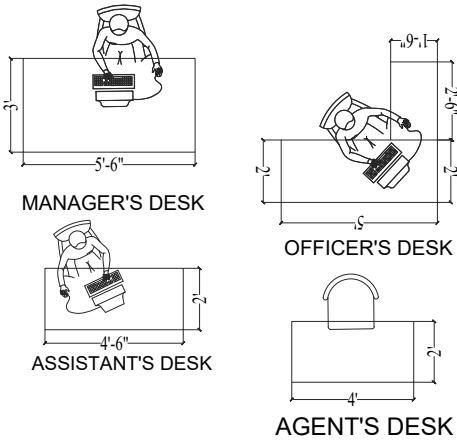
NA:- The wires shall be properly coloured coded. Phases- Red/Yellow/Blue, Neutral - Black, Earth - Green

PROJECT

UIIC CUTTACK
RENOVATION & INTERIOR DESIGN OF
UNITED INDIA INSURANCE CO. LTD.

DRAWING STATUS

CONCEPTUAL



AREA STATEMENT

TOTAL CARPET AREA :- 2884 SFT APPX

DRAWING TITLE

ELECTRICAL LAYOUT WITH SWITCH CONTROL

CLIENT

UNITED INDIA INSURANCE COMPANY LIMITED, DIVISION OFFICE CUTTACK

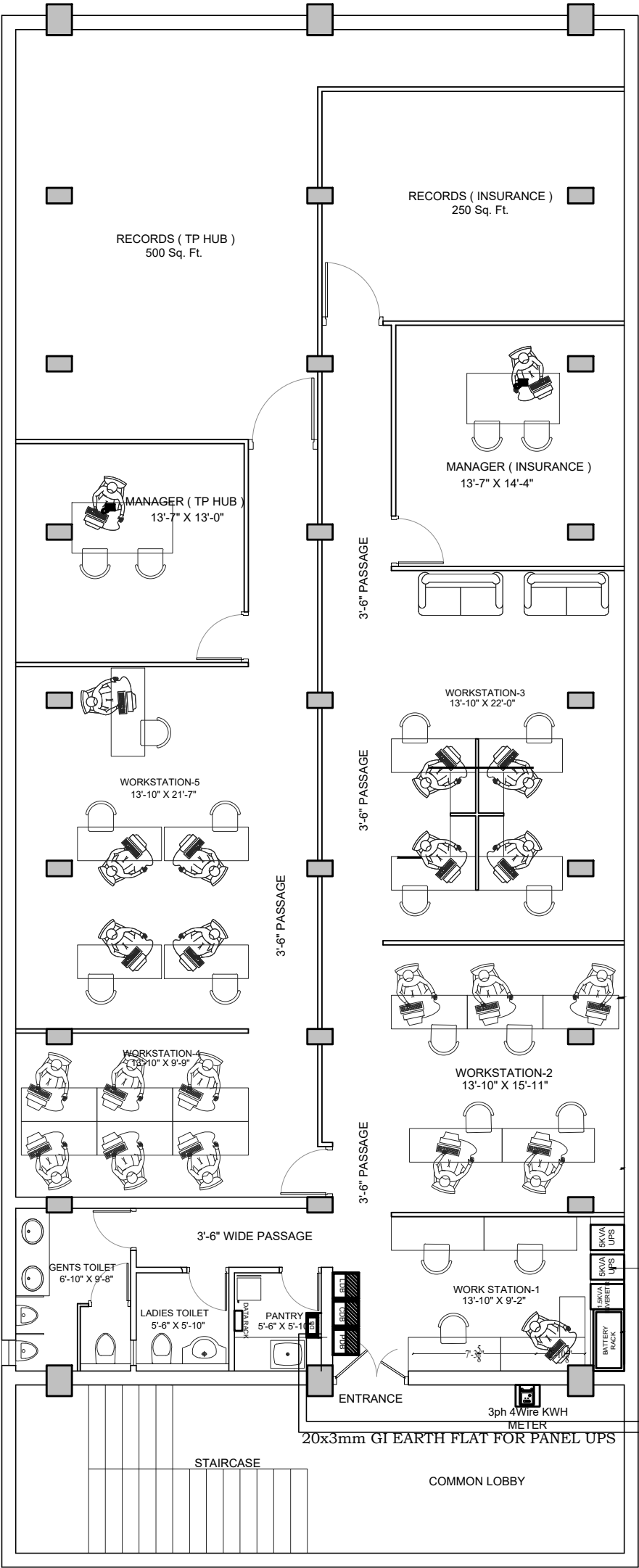
Vikas Sadan, TP HUB BHUBANES,BLOCK-II No.1, College Square, Municipal Colony, Cuttack, Odisha 753003

ARCHITECT

PRATEEK GUPTA ARCHITECTS
3RD FLOOR, KANAN SHREE VILA
GAYETRI VIHAR, PATIA- 751024

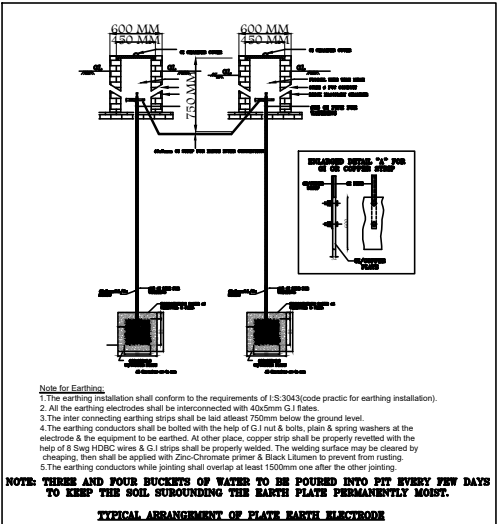
DATE :- 25.10.2024

SHEET - 01	SCALE :- AS SHOWN AS @ A3
DEALT BY :- Sanoj Ku. Behera	CHECK BY :- Ar.PRATEEK GUPTA
SIGN OF ARCHITECT	SIGN OF CLIENT



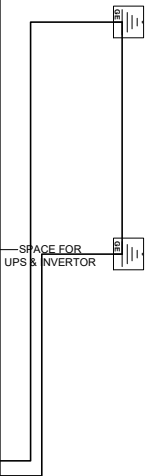
SPECIFICATION OF MATERIAL FOR ELECTRICAL POINTS	
ON THE ROOF SLAB DURING CASTING	
CONDUIT	2MM WALL THICK ISI MARK RIGID PVC CONDUIT
CONDUIT BEND	2MM WALL THICK ISI MARK RIGID PVC CONDUIT BEND
	(DATA RACK TO LAN POINT) 25MM DIA, 2MM WALL THICK FRLS PVC CONDUIT

NOTE:-
a):- 2NOS 25MM , 2MM WALL THICK NESS PVC CONDUIT PIPE FROM BDB TO DB
b):- ALL CONDUIT JOINTS SHALL BE MADE BY USING THE SOLVENT CEMENTS/ DENDRITE.



LEGEND

	GI CHEMICAL EARTHING
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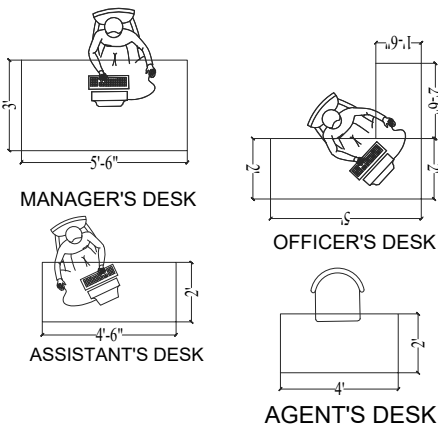


PROJECT

UIIC CUTTACK
RENOVATION & INTERIOR DESIGN OF
UNITED INDIA INSURANCE CO. LTD.

DRAWING STATUS

CONCEPTUAL



AREA STATEMENT

TOTAL CARPET AREA :- 2884 SFT APPX

DRAWING TITLE

EARTHING AREA

CLIENT

UNITED INDIA INSURANCE COMPANY
LIMITED, DIVISION OFFICE CUTTACK

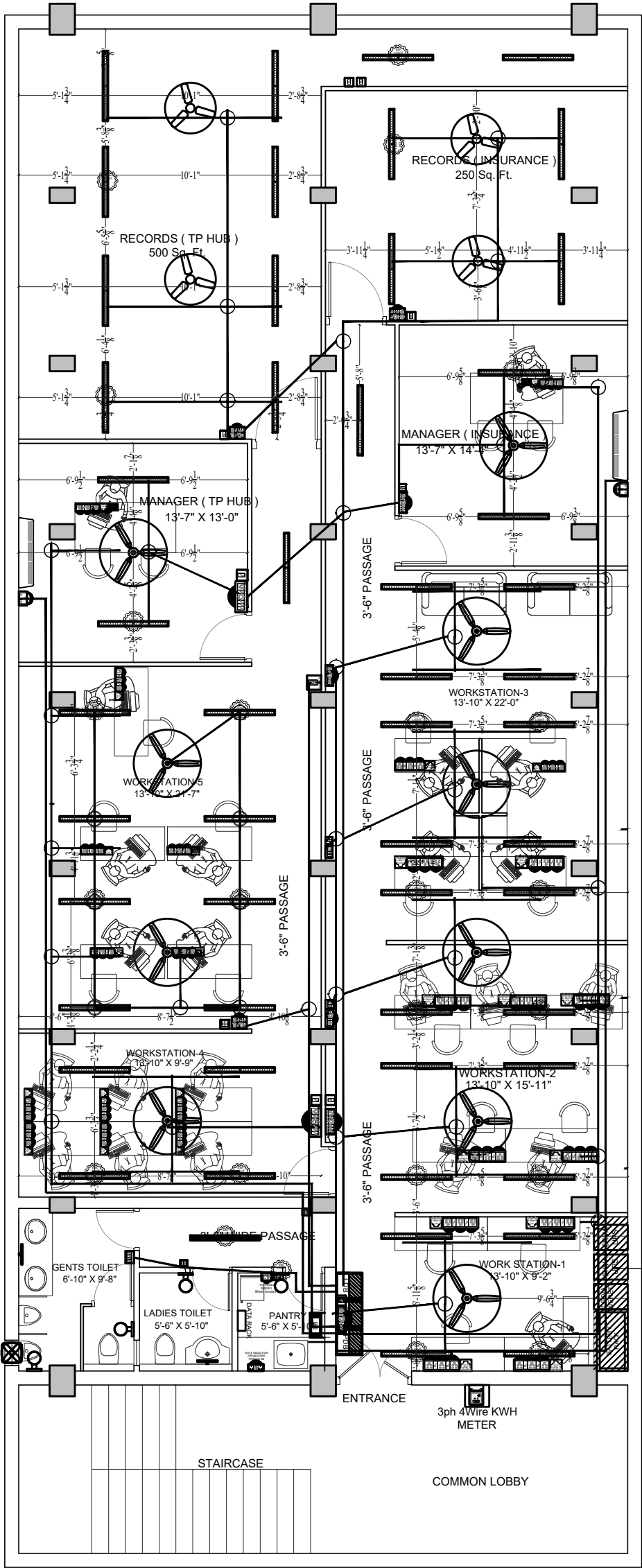
Vikas Sadan, TP HUB BHUBANES,BLOCK-II No.1,
College Square, Municipal Colony,
Cuttack, Odisha 753003

ARCHITECT

PRATEEK GUPTA ARCHITECTS
3RD FLOOR, KANAN SHREE VILA
GAYETRI VIHAR, PATIA- 751024

DATE :- 25.10.2024

SHEET - 01	SCALE :- AS SHOWN AS @ A3
DEALT BY :- Sanoj Ku. Behera	CHECK BY :- Ar.PRATEEK GUPTA
SIGN OF ARCHITECT	SIGN OF CLIENT



SPECIFICATION OF MATERIAL FOR ELECTRICAL POINTS

ON THE ROOF SLAB DURING CASTING

CONDUIT	2MM WALL THICK ISI MARK RIGID PVC CONDUIT
CONDUIT BEND	2MM WALL THICK ISI MARK RIGID PVC CONDUIT BEND
RJ BOX	65-75MM DEEP 25MM DIA MS/CI CONDUIT RJ BOX
FAN HOOK BOX	6WAY, 65/75MM DIA,65-75MM DEEP MS BOX WITH FAN HOOK MADE OUT OF 12MM PLANE ROD ELONGATED 150MM EITHER SIDE OF THE BOX.

LEGEND

SYMBOL	DESCRIPTION
	FAN HOOK BOX
	CONDUIT RJ BOX
	25MM DIA, 2MM WALL THICK FRLS PVC CONDUIT (BDB TO SPLIT AC)
	25MM DIA, 2MM WALL THICK FRLS PVC CONDUIT (BDB TO SWBD)
	25MM DIA, 2MM WALL THICK FRLS PVC CONDUIT (BDB TO 3x6A PLUG POINT)

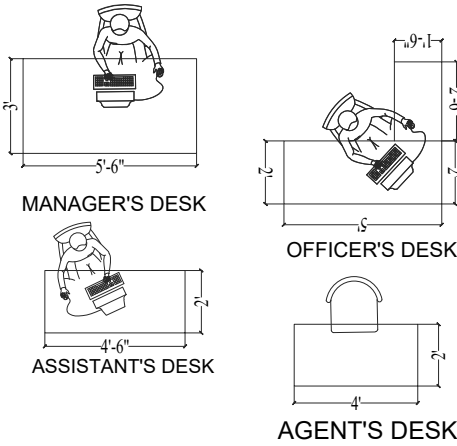
- NOTE:-
- a):- 2NOS 25MM , 2MM WALL THICK NESS PVC CONDUIT PIPE FROM BDB TO DB
- b):- ALL CONDUIT JOINTS SHALL BE MADE BY USING THE SOLVENT CEMENTS/ DENDRITE.

PROJECT

UIIC CUTTACK
RENOVATION & INTERIOR DESIGN OF
UNITED INDIA INSURANCE CO. LTD.

DRAWING STATUS

CONCEPTUAL



AREA STATEMENT

TOTAL CARPET AREA :- 2884 SFT APPX

DRAWING TITLE

ELECTRICAL CONDUIT LAYOUT
FOR LIGHT POINT, AC POINT &
COMPUTER POINT
ABOVE FALSECEILLING

CLIENT

UNITED INDIA INSURANCE COMPANY
LIMITED, DIVISION OFFICE CUTTACK

Vikas Sadan, TP HUB BHUBANES,BLOCK-II No.1,
College Square, Municipal Colony,
Cuttack, Odisha 753003

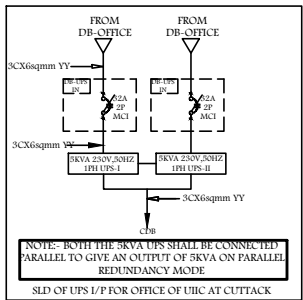
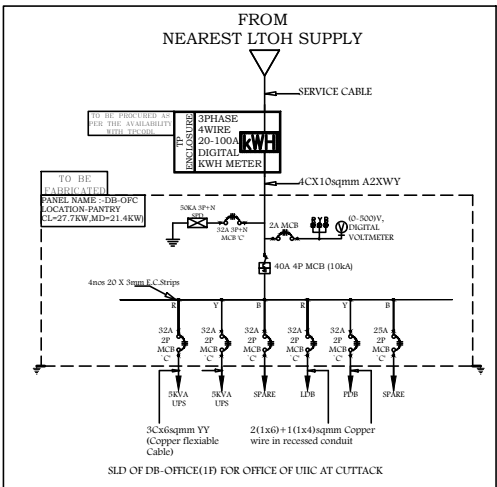
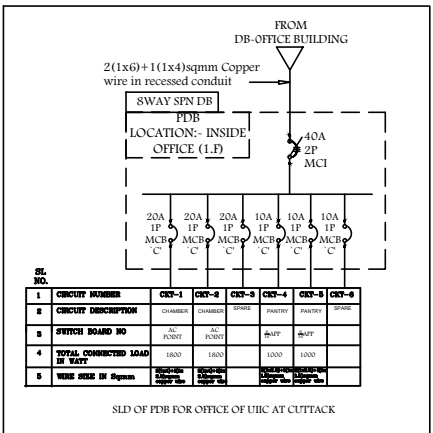
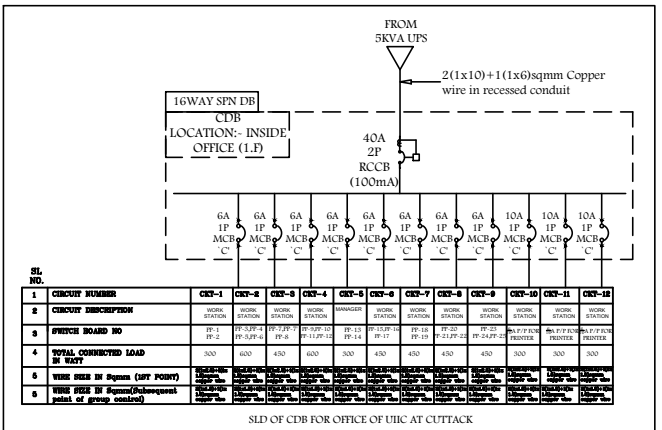
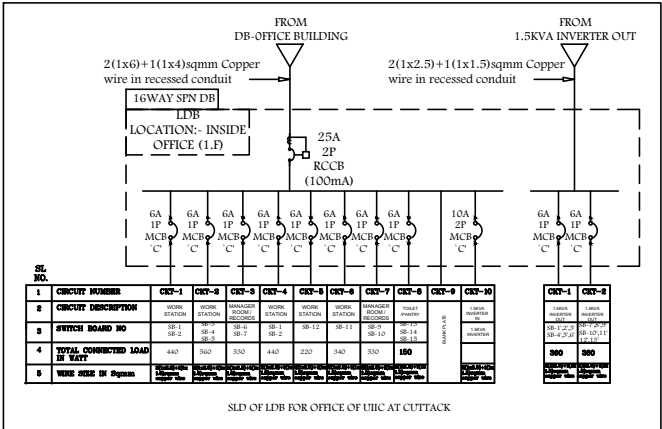
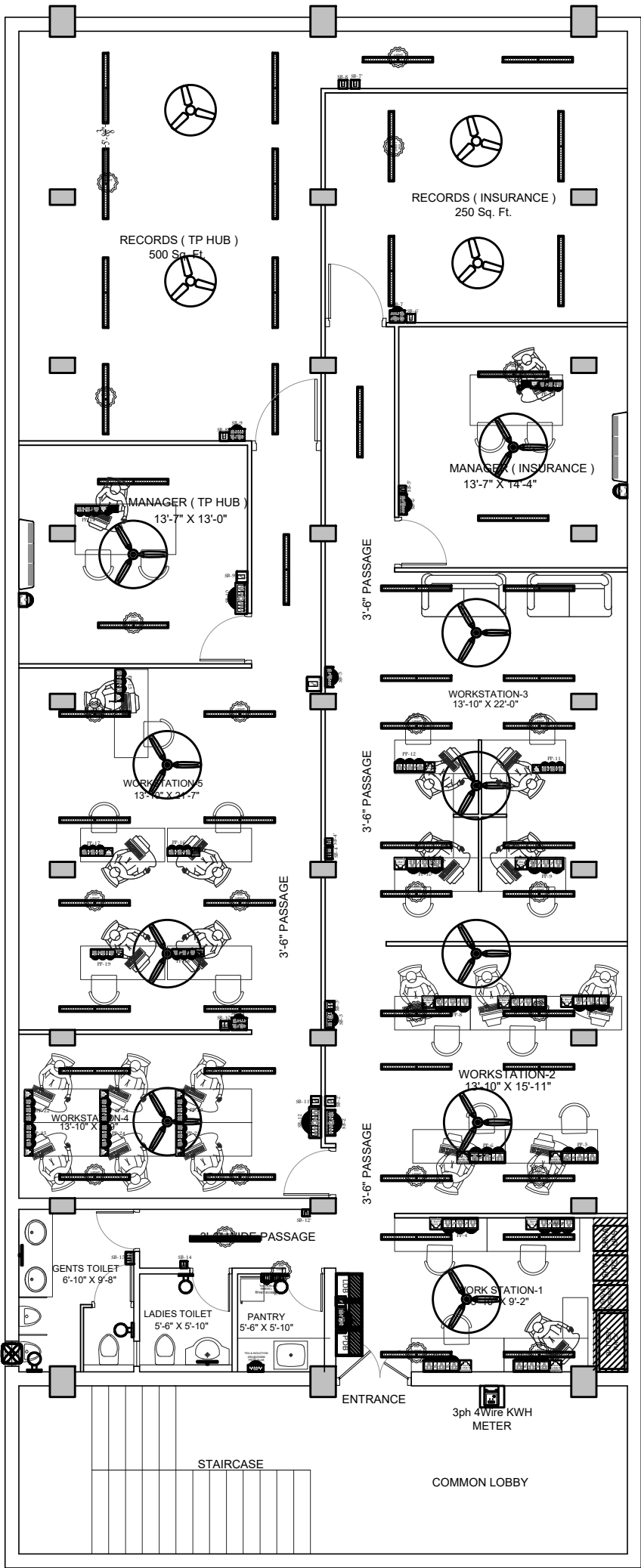
ARCHITECT

PRATEEK GUPTA ARCHITECTS
3RD FLOOR, KANAN SHREE VILA
GAYETRI VIHAR, PATIA- 751024

DATE :- 25.10.2024

SHEET - 01	SCALE :- AS SHOWN AS @ A3
DEALT BY :- Sanoj Ku. Behera	CHECK BY :- Ar.PRATEEK GUPTA
SIGN OF ARCHITECT	SIGN OF CLIENT

SPACE FOR
UPS & INVERTOR



PROJECT

UIIC CUTTACK

RENOVATION & INTERIOR DESIGN OF
UNITED INDIA INSURANCE CO. LTD.

DRAWING STATUS

CONCEPTUAL

AREA STATEMENT

TOTAL CARPET AREA :- 2884 SFT APPX

DRAWING TITLE

ELECTRICAL LAYOUT WITH
SLD DETAILS OF
LDB,PDB,CDB & MAIN PANEL

CLIENT

UNITED INDIA INSURANCE COMPANY
LIMITED, DIVISION OFFICE CUTTACK

Vikas Sadan, TP HUB BHUBANES,BLOCK-II No.1,
College Square, Municipal Colony,
Cuttack, Odisha 753003

ARCHITECT

PRATEEK GUPTA ARCHITECTS

3RD FLOOR, KANAN SHREE VILA
GAYETRI VIHAR, PATIA- 751024

DATE :- 25.10.2024

SHEET - 01

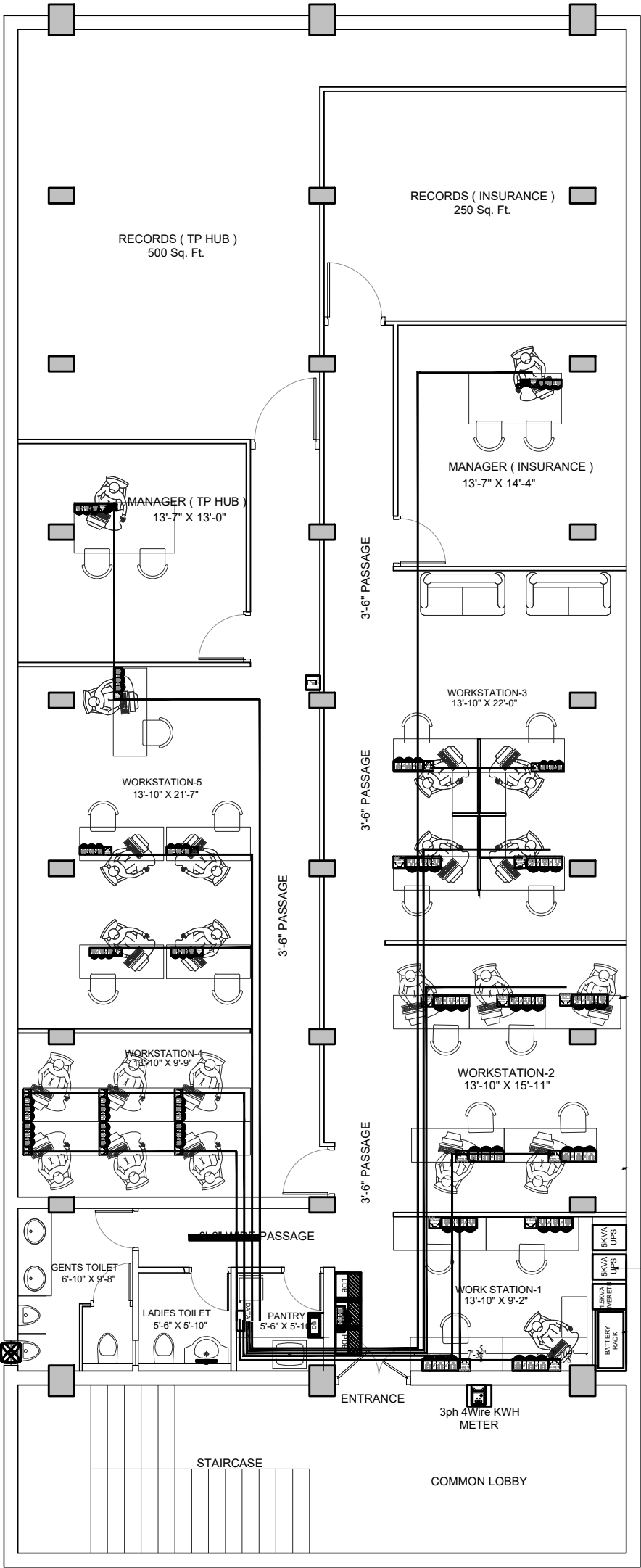
SCALE :- AS SHOWN AS @ A3

DEALT BY :- Sanoj Ku. Behera

CHECK BY :- Ar.PRATEEK
GUPTA

SIGN OF ARCHITECT

SIGN OF CLIENT



SPECIFICATION OF MATERIAL FOR ELECTRICAL POINTS	
ON THE ROOF SLAB DURING CASTING	
CONDUIT	2MM WALL THICK ISI MARK RIGID PVC CONDUIT
CONDUIT BEND	2MM WALL THICK ISI MARK RIGID PVC CONDUIT BEND
	(DATA RACK TO LAN POINT) 25MM DIA, 2MM WALL THICK FRLS PVC CONDUIT

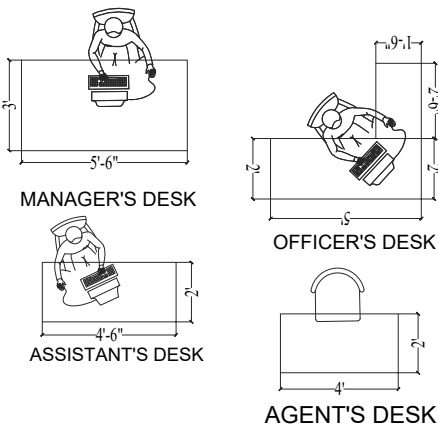
NOTE:-
a):- 2NOS 25MM , 2MM WALL THICK NESS PVC CONDUIT PIPE FROM BDB TO DB
b):- ALL CONDUIT JOINTS SHALL BE MADE BY USING THE SOLVENT CEMENTS/ DENDRITE.

PROJECT

UIIC CUTTACK
RENOVATION & INTERIOR DESIGN OF
UNITED INDIA INSURANCE CO. LTD.

DRAWING STATUS

CONCEPTUAL



AREA STATEMENT

TOTAL CARPET AREA :- 2884 SFT APPX

DRAWING TITLE

DATA CONDUIT LAYOUT
FOR DATA POINT
INSIDE FLOORING AREA

CLIENT

UNITED INDIA INSURANCE COMPANY
LIMITED, DIVISION OFFICE CUTTACK

Vikas Sadan, TP HUB BHUBANES,BLOCK-II No.1,
College Square, Municipal Colony,
Cuttack, Odisha 753003

ARCHITECT

PRATEEK GUPTA ARCHITECTS
3RD FLOOR, KANAN SHREE VILA
GAYETRI VIHAR, PATIA- 751024

DATE :- 25.10.2024

SHEET - 01	SCALE :- AS SHOWN AS @ A3
DEALT BY :- Sanoj Ku. Behera	CHECK BY :- Ar.PRATEEK GUPTA
SIGN OF ARCHITECT	SIGN OF CLIENT