



PAPL CORP PRIVATE LIMITED
VHT PLANNERS, ENGINEERS & INSPECTORS
ELEVATORS, ESCALATORS & MOVING WALKS



ELEVATOR INSPECTION REPORT

Project Name: ONE PARAMOUNT CAMPUS 10

Building No: ONE PARAMOUNT CAMPUS 10

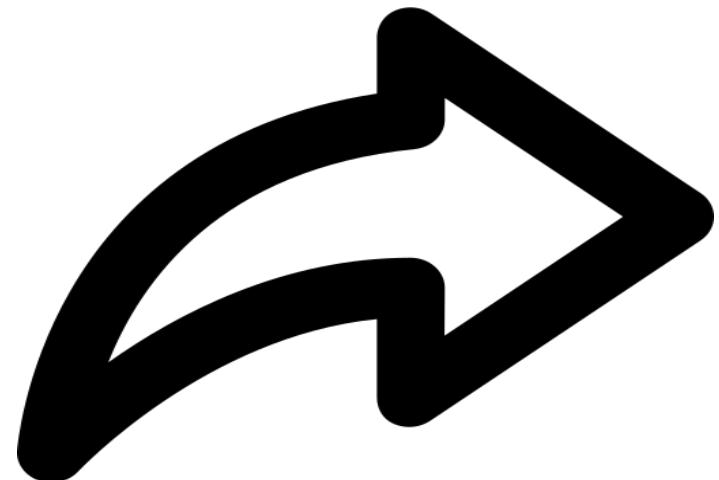
Place: PORUR

Contract No: PAPL0283/B

Report ID: 556/4

Date of Inspection: 28/10/2024

Inspector Name / Code: A ABDUL KAFAAR - 13005



Prepared By.

PAPL CORP PRIVATE LIMITED

VHT PLANNERS, ENGINEERS & INSPECTORS

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Inspection carried out on Elevators installed in **ONE PARAMOUNT CAMPUS 10, PORUR** as per check list IS 14665 (Part 5): 1999. NBC 2016 PART 8/ Sec. 5A, ANNEX- A (Clause15.5) & EN 81-20 On **28/10/2024**

For & on behalf of

PAPL CORP PRIVATE LIMITED

Inspected by:

**A ABDUL KAFAAR
(Inspector)**

Approved by:

**H.Amanullah
(HEAD-QuEST)**

Place:Chennai

Date:21/11/2024



Official Seal

PAPL CORP PRIVATE LIMITED disclaims any responsibility to the clients and others in respect of any matter beyond the scope of contract.

DISCLAIMER

THIS IS A VISUAL INSPECTION ONLY limited to those areas and sections of the elevator, hoistway, pit, machine room and lobbies fully accessible and visible to the Inspector on the date of Inspection. Some photos taken at site may be presented in this report for courtesy/information or to clarify where the inspector has been, what was looked at and the condition of the component at the time of the inspection. Some pictures may be of deficiencies or problem areas, these are to help you better understand what is documented in the report and may allow you to see areas or items you normally may not see. It may not be possible to present all the photos to evidence deficiencies.

DISCLAIMER OF LIABILITY: No Liability shall be accepted on an account of failure of the Report to notify any problems in the area(s) or section(s) related to vertical transportation of the subject property physically inaccessible for inspection, or to which access for Inspection is denied by or to the Inspector (including but not limited to or any area(s) or section(s) so specified by the Report)

DISCLAIMER OF LIABILITY TO THE THIRD PARTIES: This Report is made solely for the use and benefit of the Client named on the front of this report. No liability or responsibility whatsoever, in contract or tort, is accepted to any third party who may rely on the report wholly or in part. Any third party acting or relying on this report, in whole or in part does so at his or her own risk. This report will assist client and their maintenance team in identifying ways to improve rider safety and will not be used to assign blame or liability direct or consequential.

INDEX

S.NO	CONTENT
1	EXECUTIVE SUMMARY
2	BRIEF SPECIFICATION
3	OBSERVATIONS NEED ATTENTION
4	EMERGENCY OPERATIONS
5	QUALITY EVALUATION & PERFORMANCE RATING
6	PIT DETAILED REPORT
7	CABIN DETAILED REPORT
8	CAR TOP DETAILED REPORT
9	MACHINE ROOM DETAILED REPORT
10	FLOOR LANDING DETAILED REPORT

EXECUTIVE SUMMARY

BASIC INFORMATION

The inspection of '2' units covered in this report and carried out on '28/10/2024' by 'A ABDUL KAFAAR' INSPECTOR PAPL CORP PRIVATE LIMITED in the presence of

SI.No	NAME	COMPANY NAME	DESIGNATION
1	Narayan	KRC	GM
2	Kandan	Fujtec	Sr. Mgr.

BRIEF EQUIPMENT DETAILS

UNIT NOMENCLATURE	p1	p2
OEM / Service Provider	FUJITEC / FUJITEC	IBIS CITI CENTRE / FUJITEC
Year of Manufacture	2005	2005
Machine Serial No	AX 4309871	6565
Capacity	20 PAX/ 120 Kg.	20 PAX/ 120 Kg.
Speed	2.5 m/s.	2.5 m/s.
Number of Stops/Opening	10 / 10	10 / 10
Equipment Type/Usage/Location	Traction / Passenger / MR- Above the shaft ceiling slab	Traction / Passenger / MR- Above the shaft ceiling slab
Operating System	5 Car Grouping	5 Car Grouping

OBSERVATIONS NEED ATTENTION - PIT

S.No.	p1	p2
1	PIT IDENTIFICATION - Pit ID is not provided	PIT IDENTIFICATION - Pit ID is not provided
2	CAR OIL DRAIN TRAY CONDITION - Car Oil drain trays are missing	PIT CONDITION - Oil spill in the pit
3		PIT LIGHT & CONTROL - Pit light is not working
4		PIT STOP SW. CONDITION - Lower Stop switch is hanging/ damaged
5		PIT LADDER/SAFE ACCESS - Ladder to wall clearance is poor.
6		BUFFERS & CONDITION - --- buffer oil level montior is missing
7		CAR RUN BY - Car Run By --- mm is excess.
8		CWT RUN BY - CWT run by --- mm is in excess
9		CAR OIL DRAIN TRAY CONDITION - Oil Drain trays found damaged
10		CWT OIL DRAIN TRAY CONDITION - Oil Drain trays found damaged
11		DOWN FINAL LIMIT SWITCH CONDITION /OPERATION - Limit switch roller found damaged
12		TENSION PULLEY CONDITION - Pulley guard is not provided
13		TENSION PULLEY SWITCH CONDITION - Tension pulley switch is cover is damaged/ missing
14		SCREEN GUARD CONDITION - Screen guard is not covering the width of the CWT
15		COMPENSATION CHAIN/ ROPE CONDITION - Comp. rope Hitch to be secured with check nut & split pins
16		TRAVELLING CABLE CONDITION - Travelling cable found damaged
17		CONDITION OF CAR BOTTOM - Car bottom light is not guarded

S.No.	p1	p2
18		OVERLOAD DEVICE - Overload device mounting is improper/not working
19		CONDITION OF SAFETY GEAR - Safety gear assembly is not clean
20		CONDITION OF SLIDING GUIDE SHOE/ GUIDE ROLLERS - Roller guides tension spring found damaged
21		CWT SAFETY GEAR - CWT safety gear is provided,access below the pit floor should blocked permanently

Note: It is recommended that all items that are non compliant on snags recorded be attended to and rectified on priority

OBSERVATIONS NEED ATTENTION - CABIN

S.No.	p1	p2
1	CABIN IDENTIFICATION - Cabin ID is missing	CABIN IDENTIFICATION - Cabin ID is not visible
2	TOE GUARD - Toe guard is missing	CAPACITY PLATE - Capacity is mismatching
3		CABIN SAFETY INSTRUCTIONS - Instructions are faded
4		CAR LIGHTING - Cabin lights are not working
5		FALSE CEILING CONDITION - False ceiling is not clean
6		PROVISION OF EMERGENCY LIGHT - Emergency light brightness is poor
7		FUNCTIONING OF EMERGENCY LIGHT - Not working
8		PROVISION OF EMERGENCY ALARM - Alarm unit is fixed in cartop, not audible in main lobby floor
9		PROVISION OF INTERCOM FUNCTION - Intercom unit found damaged
10		PROVISION OF ARD - Level difference is exceeding the maximum limit of 40 mm.
11		CAR DOOR CONDITION - Door panel found bend
12		CAR DOOR SAFETY SENSOR/ MECHANISM - Door sensor is installed above 25 mm from sill level.
13		LEVELLING - Level difference is exceeding the maximum limit of 5 mm
14		CAR SILL TO LANDING SILL GAP - Uneven gaps on both ends
15		CABIN INTERIOR CONDITION - Cabin panel joints gaps/ uneven surface.
16		CABIN DISPLAY CONDITION - Cabin display is malfunctioning
17		C.O.P CONDITION - C.O.P service panel door is damaged/ missing
18		C.O.P OPERATIONS - Aux C.O.P button --- is/are damaged

S.No.	p1	p2
19		FLOORING CONDITION - Flooring marble / tiles found damaged/ cracked
20		FAN WORKING CONDITON - Cabin fan --- no/s is missing
21		HAND RAILS CONDITION - Hand rail is missing
22		CABIN VENTILATION - Excess size holes should be protected from intrusion.
23		TOE GUARD - Missing screws/ bracket in Toeguard fixing.
24		LIFT LICENSE DISPLAY IN ELEVATOR CABIN - Displayed license has expired

Note: It is recommended that all items that are non compliant on snags recorded be attended to and rectified on priority

OBSERVATIONS NEED ATTENTION - CAR TOP

S.No.	p1	p2
1	CONDITION OF CAR TOP OILERS - Oil level is poor in oilers	MAINTENANCE / INSPECTION SWITCHES - INSPECTION/NORMAL switch found damaged
2	CONDITION OF CWT TOP OILERS - Oil level is poor in oilers	FUNCTION OF STOP SWITCH - STOP button found damaged
3		DEDICATED GUARDED HAND LAMP - Car top lamp is not working.
4		IDENTIFICATION OF CAR TOP - Car top identification is missing
5		CONDITION OF CAR TOP - Car top is not clean
6		3 PIN SOCKET - Found damaged
7		BALUSTRADE OF CAR TOP - Balustrade is provided only on rear
8		GUARDED SMOKE VENT - Smoke vent is not guarded
9		EMERGENCY EXIT CONDITION - Emergency Exit is not accessible, and blocked by false ceiling
10		CONDITION OF TRAVELLING CABLE - Mid way hanger is damaged
11		UP FINAL LIMIT SWITCH CONDITION /OPERATION - Limit switch roller found damaged
12		INDUCTOR SW. & CAM ALIGNMENT/CONDITION - Poor running clearance of floor cam with inductor switch
13		SHAFT LIGHTING - Shaft lights are not installed
14		CONDITION OF CWT - Split pin is missing/ not secured at Comp. chain / Comp. rope hitch
15		CAR TOP WIRING PIPES SADDLING - Car top wires/ cables are not secured/not routed
16		CONDITION OF LANDING LOCKS, SWITCHES - Landing door contact found by

S.No.	p1	p2
		passed at --- -floor
17		ALIGNMENT OF DOOR COUPLER - Coupler is hitting with landing header at --- floor
18		ALIGNMENT OF LOCK & ROLLERS - Lock rollers found damaged at --- floors
19		DOOR ROLLERS/SHOE CONDITION - Rusted aircord rope at --- floor
20		(SOS) SAFETY GEAR SWITCH OPERATION - SOS switch wiring is not routed and not secured
21		CONDITION OF CAR DOOR OPERATOR - Car door drive belt is damaged
22		CAR DOOR CONTACT(SWITCH) OPERATION - Door contact found damaged
23		SAFETY GEAR LINKS CONDITION - Missing check nuts/split pins in safety rods
24		CAR GUIDE SHOE & LINERS - Roller guides tension spring found damaged
25		CWT GUIDE SHOE & LINERS - Roller guides top guard is missing
26		CONDITION OF CAR TOP OILERS - Oilers are empty
27		LUBRICATION & CONDITION OF CAR GUIDE RAILS - Guide rails found with sludge
28		CONDITION OF CWT TOP OILERS - Oilers are empty
29		LUBRICATION & CONDITION OF CWT GUIDE RAILS - Guide rails found with sludge

Note: It is recommended that all items that are non compliant on snags recorded be attended to and rectified on priority

OBSERVATIONS NEED ATTENTION - MACHINE ROOM

S.No.	p1	p2
1		SAFE ACCESS - Step over bridge is not provided on access way to machine room
2		ACCESS LIGHT & WARNING STICKERS - Warning instructions / Danger sign is faded
3		LOCKABLE DOOR - Door found rusted /damaged
4		LIGHTING OF MACHINE ROOM - Fused/ defective lights found
5		IDENTIFICATION OF EQUIPMENTS - Identification is missing in all equipments
6		POWER MAIN SWITCH CONDITION - Missing identification on 3 Phase / 1 Phase power mains
7		ACCESSIBILITY OF POWER MAIN SWITCHES - Not accessible. Provided above false ceiling
8		TRAP DOOR / HOISTING HOOKS CONDITION - Valid test certificate or warning tag not provided on hoist hooks/ beams
9		EQUIPMENTS EARTHING AS PER STANDARD - Earthing found with loose connections
10		MACHINE SHEAVE AND ROPE CONDITION - Metal powder protruding from drive sheave/ Ropes
11		CONDITION OF MACHINE MOUNTING & ISOLATION - Upthrust bolt is missing
12		CONDITION OF LUBRICATION & OIL LEAKAGE - Oil level is excess
13		CONDITION OF MAIN & ARD CONTROLLER - Controller light is not working
14		LOG CARD ENTRY & HISTORY - Log book is not updated
15		VENTILATION OF THE MACHINE ROOM - Exhaust fan is not guarded
16		GOVERNOR & ROPE CONDITION - Governor rope is rubbing with the slab hole/ base
17		FUNCTIONAL GOVERNOR OVERSPEED SWITCH - Governor overspeed switch found damaged
18		MANUAL BRAKE RELEASE DEVICE - Rescue Device not kept in right place
19		MANUAL BRAKE RELEASE INSTRUCTIONS - Rescue Instructions are not inline with the type of machine
20		BRAKE OPERATION & CONDITION - Brake liners are wornout

S.No.	p1	p2
21		SLAB HOLE CUT OUTS FOR ROPES - Slab cutouts are excess in size
22		GUARDING OF ALL ROTATING PARTS - All rotating parts are not guarded
23		SMOKE DETECTOR / FIRE EXTINGUISHER - Fire extinguisher refilling due date is expired
24		GENERAL CONDITION OF MACHINE ROOM - Trough covers are not in place
25		FUNCTIONAL STOP SWITCHES MCR (IF APPLICABLE) - STOP switch found damaged
26		FUNCTIONAL CONTROLLER INSPECTION SWITCHES - Direction button/s found damaged

Note: It is recommended that all items that are non compliant on snags recorded be attended to and rectified on priority

OBSERVATIONS NEED ATTENTION - FLOOR LANDING

S.No.	p1	p2
1		FUNCTION OF UNLOCKING DEVICE - Device is missing
2		ACCESSIBILITY OF UNLOCKING DEVICE - Device is not at accessible, provided at the height of --- mm
3		DOOR PANEL TO DOOR PANEL /JAMB GAP - Jamb Gap --- mm is less than the minimum limit of 3 mm at
4		WHETHER THE DOORS ARE FULLY OPENING - Doors are not fully opening & projected outside at --- floors
5		CONDITION OF DOOR PANELS - Door panel scratches at --- floors
6		FUNCTION OF HALL BUTTON - Damaged hall fixtures at --- floors
7		FUNCTION OF DCS - Allocated Elevator position shown in DCS pad is wrong
8		FUNCTION OF HALL LANTERNS - Damaged hall lanterns at --- floors
9		FUNCTION OF HALL POSITION DISPLAY - Display found damaged at --- floors
10		FIREMAN OTHER DETAILS - Fireman switch glass found broken

Note: It is recommended that all items that are non compliant on snags recorded be attended to and rectified on priority

EMERGENCY OPERATIONS

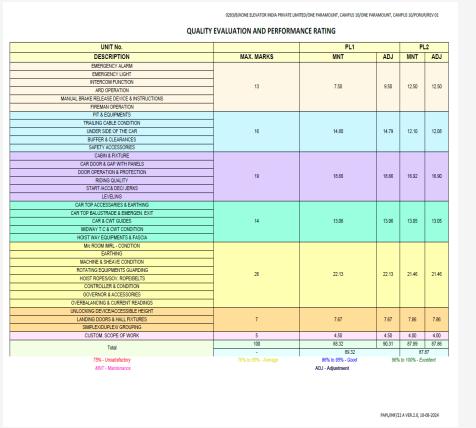
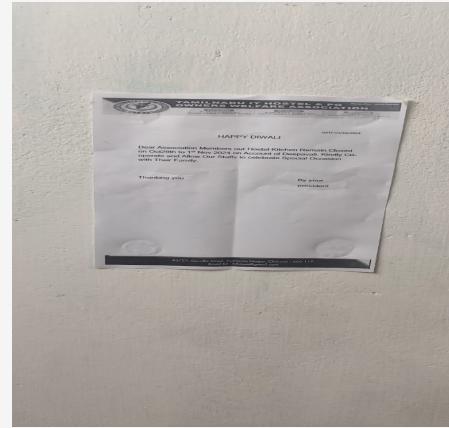
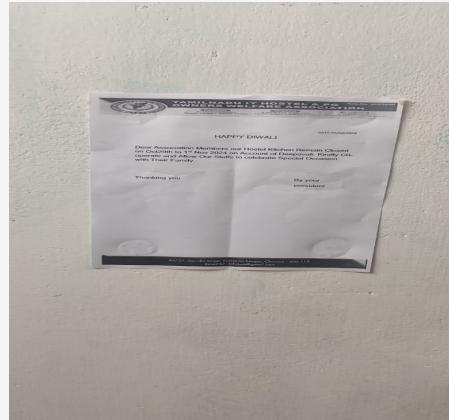
UNITS	EMERGENCY ALARM	EMERGENCY LIGHT	INTERCOM	ARD	FIREMAN	MANUAL RESCUE
p1	Working	Working	Working	Working	Working	Working
p2	Working	Not working	Working	Working	Working	Working

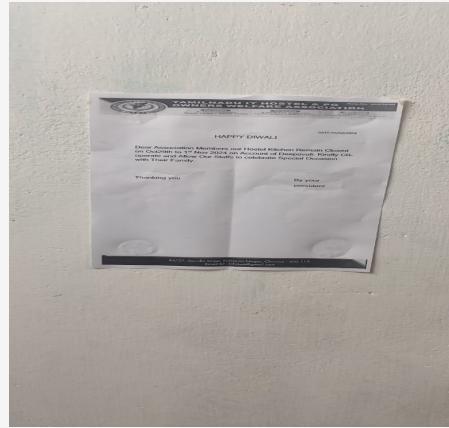
QUALITY EVALUATION AND PERFORMANCE RATING

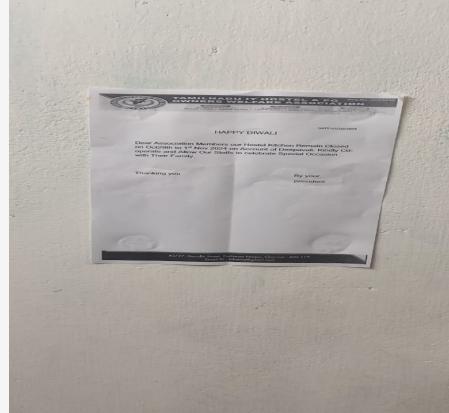
UNIT No.	p1	p2
SECTION	RATING %	RATING %
PIT	91%	9%
CABIN	93%	20%
CAR TOP	93%	3%
MACHINE ROOM	100%	16%
FLOOR LANDING	100%	17%
AVG.RATING	96%	13%

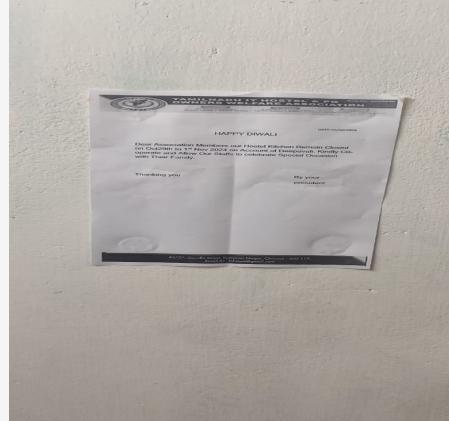
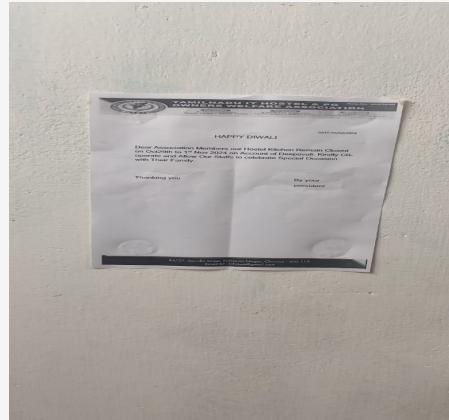
'75% - Unsatisfactory' '76% to 85% - Average' '86% to 95% - Good' '96% to 100% - Excellent'

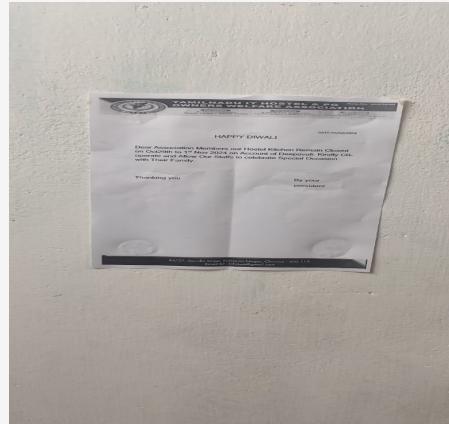
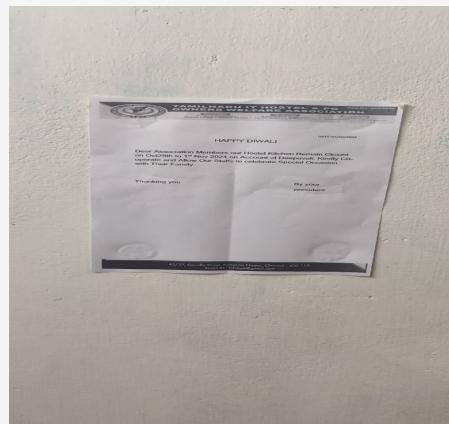
PIT

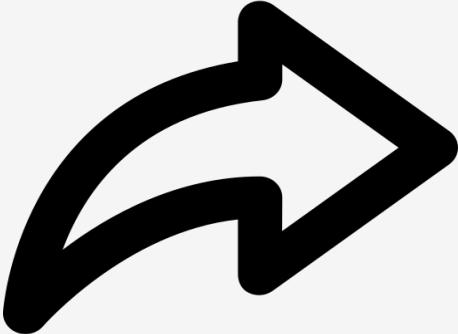
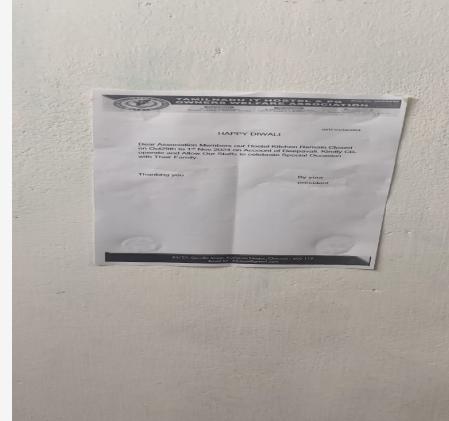
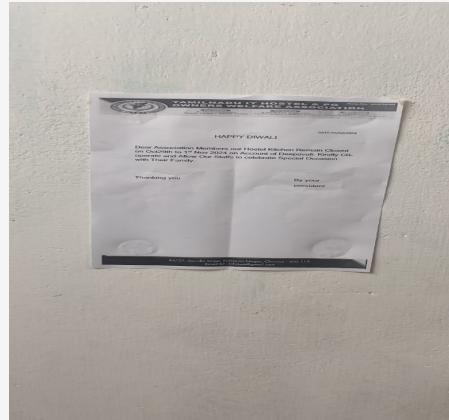
S.No.	DESCRIPTION	p1	p2	OBSERVATION
1	PIT IDENTIFICATION	N	N	Y - Complied, N - Not Complied
	 <p>The screenshot shows a table titled "QUALITY EVALUATION AND PERFORMANCE RATING" for a car. The columns are MAX. MARKS, PL1, PL2, MWT, AD1, MWT, and AD2. The rows include various car features like Dashboard, Headlight, Intercom Function, Emergency Operation, Main & Brake Pedal & Accelerator, Primary Operation, Reverse Camera, Traction Control, Under Side of the Car, Extra Features, Safety Accessories, Seats, Car Door Lock with Panels, Door Operation & Protection, Headrest, Start Acceleration, Gear Box, Car Top Accessories & Lighting, Car Tyre, Car Body Colors, Window Tint & Port Condition, Head Rest, Mirror, and Welcome Mat. The total score is 100, with a pass rate of 80% to 100%.</p>			
	p1			p2
2	PIT CONDITION	Y	N	Y - Complied, N - Not Complied
				p2

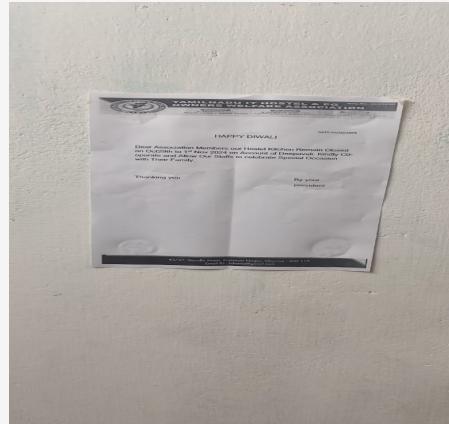
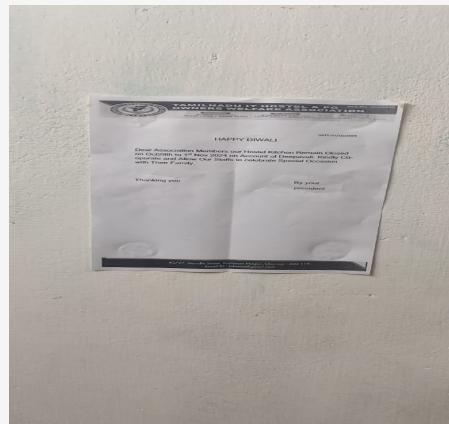
S.No.	DESCRIPTION	p1	p2	OBSERVATION
3	PIT LIGHT & CONTROL	Y	N	Y - Complied, N - Not Complied
				p2
4	PIT UPPER STOP SW. OPERATION	Y	Y	Complied
			No Image Captured	

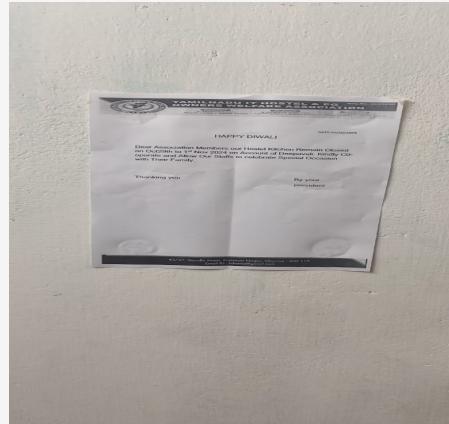
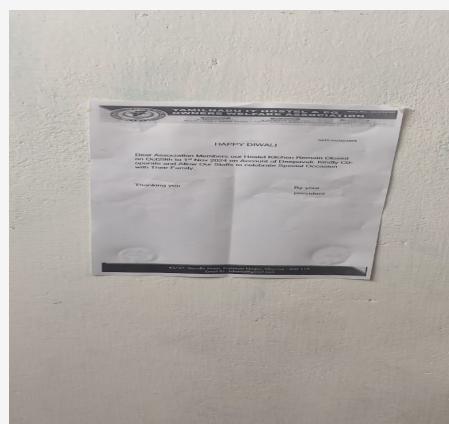
S.No.	DESCRIPTION	p1	p2	OBSERVATION
5	PIT LOWER STOP SW. OPERATION	Y	Y	Complied
No Image Captured				
6	PIT STOP SW. CONDITION	Y	N	Y - Complied, N - Not Complied
 <p>p2</p>				

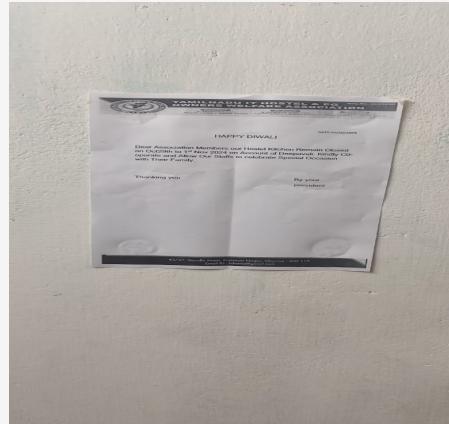
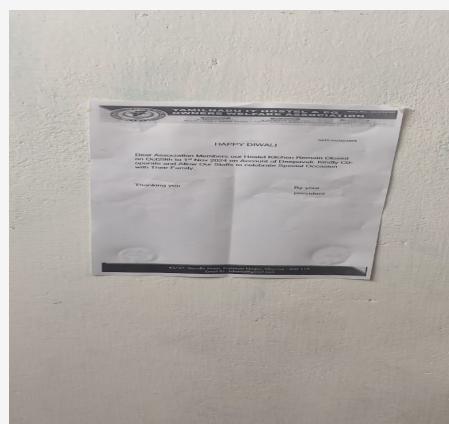
S.No.	DESCRIPTION	p1	p2	OBSERVATION
7	PIT LADDER/SAFE ACCESS	Y	N	Y - Complied, N - Not Complied
				p2
8	BUFFERS & CONDITION	Y	N	Y - Complied, N - Not Complied
				p2

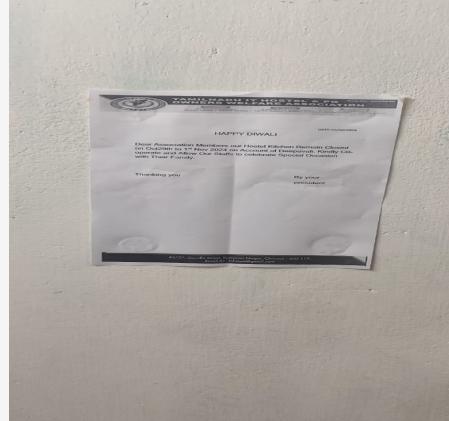
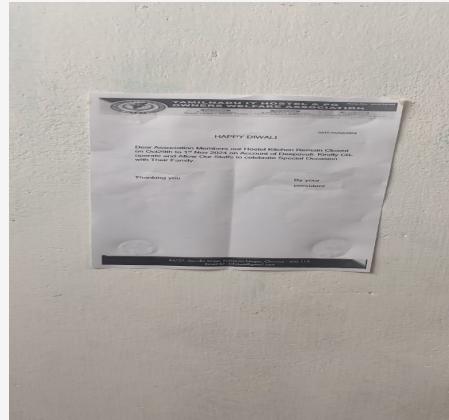
S.No.	DESCRIPTION	p1	p2	OBSERVATION
9	CAR RUN BY	Y	N	Y - Complied, N - Not Complied
				p2
10	CWT RUN BY	Y	N	Y - Complied, N - Not Complied
				p2

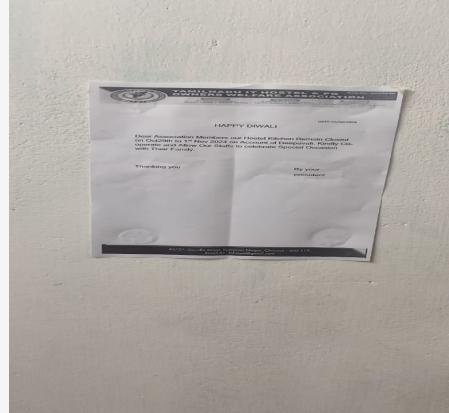
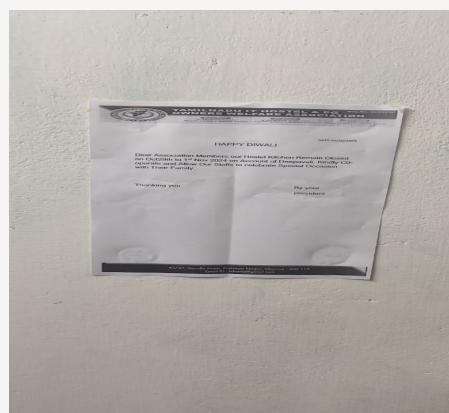
S.No.	DESCRIPTION	p1	p2	OBSERVATION
11	CAR OIL DRAIN TRAY CONDITION	N	N	Y - Complied, N - Not Complied
				 p2
12	CWT OIL DRAIN TRAY CONDITION	Y	N	Y - Complied, N - Not Complied
			 p2	

S.No.	DESCRIPTION	p1	p2	OBSERVATION
13	DOWN FINAL LIMIT SWITCH CONDITION /OPERATION	Y	N	Y - Complied, N - Not Complied
				p2
14	TENSION PULLEY CONDITION	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
15	TENSION PULLEY SWITCH CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
16	SCREEN GUARD CONDITION	Y	N	Y - Complied, N - Not Complied
				p2

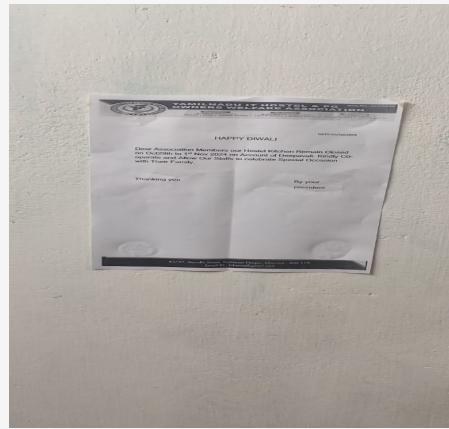
S.No.	DESCRIPTION	p1	p2	OBSERVATION
17	COMPENSATION CHAIN/ ROPE CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
18	TRAVELLING CABLE CONDITION	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
19	CONDITION OF CAR BOTTOM	Y	N	Y - Complied, N - Not Complied
				 <p style="text-align: center;">p2</p>
20	OVERLOAD DEVICE	Y	N	Y - Complied, N - Not Complied
				 <p style="text-align: center;">p2</p>

S.No.	DESCRIPTION	p1	p2	OBSERVATION
21	CONDITION OF SAFETY GEAR	Y	N	Y - Complied, N - Not Complied
				p2
22	CONDITION OF SLIDING GUIDE SHOE/ GUIDE ROLLERS	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
23	CWT SAFETY GEAR	Y	N	Y - Complied, N - Not Complied

p2

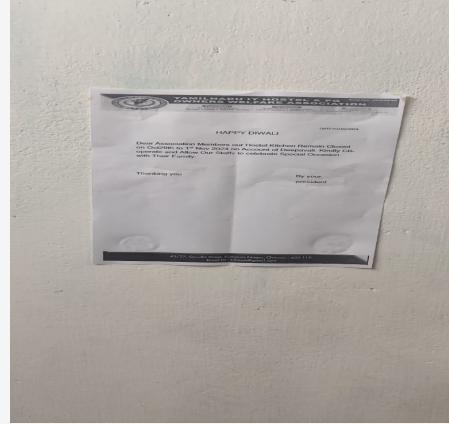


CABIN

S.No.	DESCRIPTION	p1	p2	OBSERVATION
1	CABIN IDENTIFICATION	N	N	Y - Complied, N - Not Complied

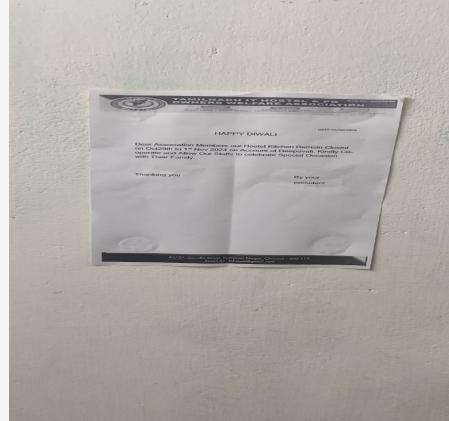
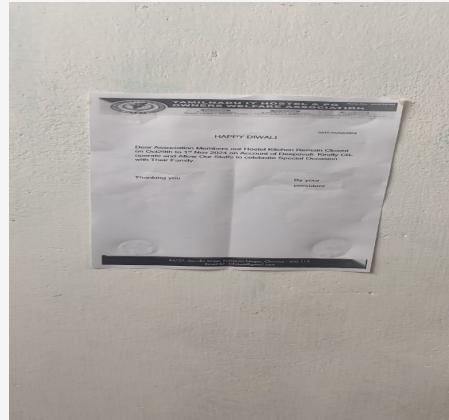
A large black arrow pointing right, indicating the direction of the inspection or observation.

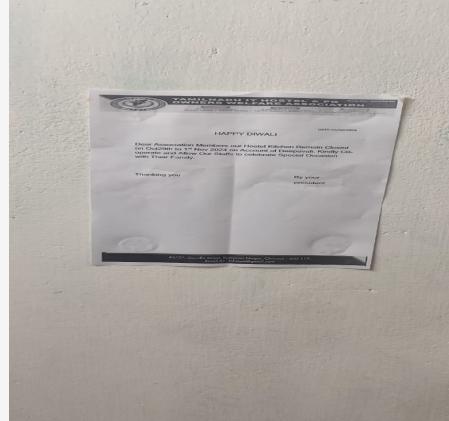
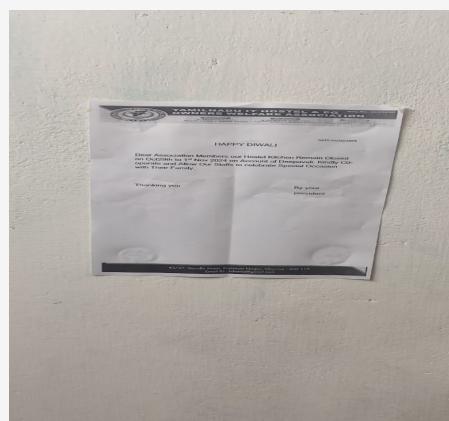
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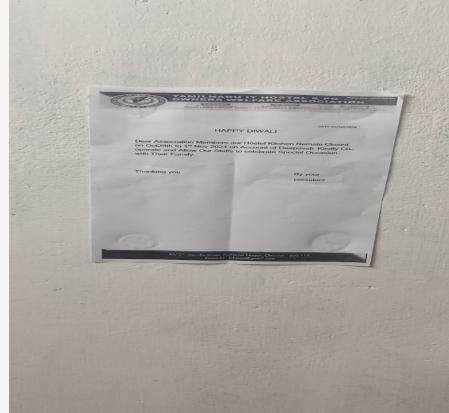


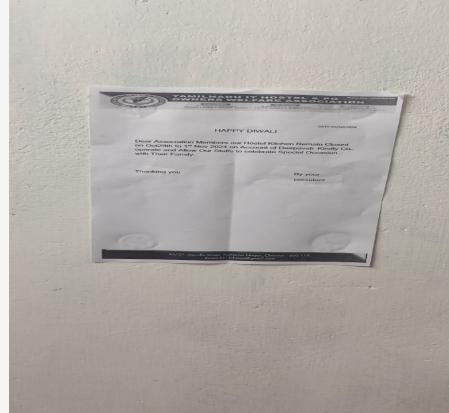
p2

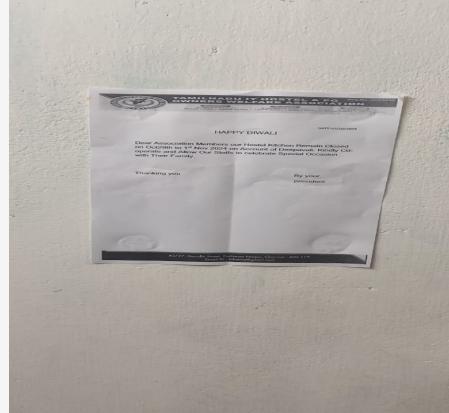
S.No.	DESCRIPTION	p1	p2	OBSERVATION
2	CAPACITY PLATE	Y	N	Y - Complied, N - Not Complied
				p2
3	CABIN SAFETY INSTRUCTIONS	Y	N	Y - Complied, N - Not Complied
				p2

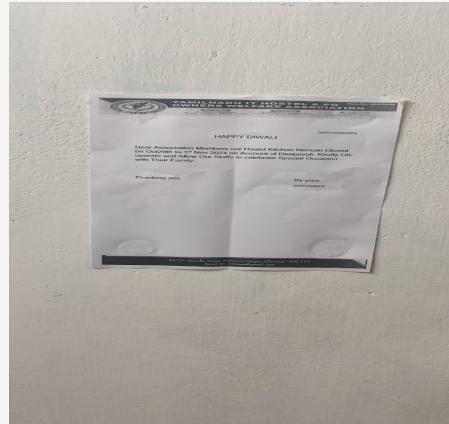
S.No.	DESCRIPTION	p1	p2	OBSERVATION
4	CAR LIGHTING	Y	N	Y - Complied, N - Not Complied
				p2
5	FALSE CEILING CONDITION	Y	N	Y - Complied, N - Not Complied
				p2

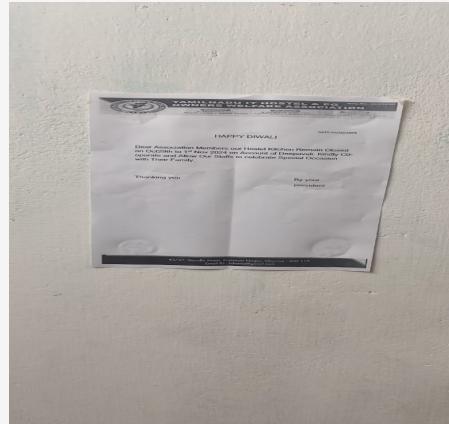
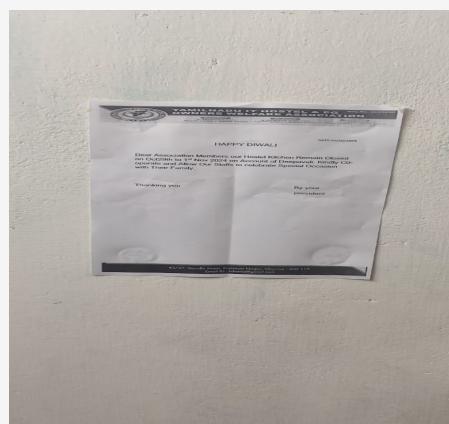
S.No.	DESCRIPTION	p1	p2	OBSERVATION
6	PROVISION OF EMERGENCY LIGHT	Y	N	Y - Complied, N - Not Complied
				p2
7	FUNCTIONING OF EMERGENCY LIGHT	Y	N	Y - Complied, N - Not Complied
				p2

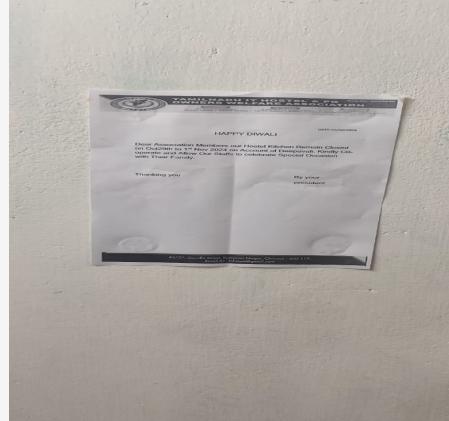
S.No.	DESCRIPTION	p1	p2	OBSERVATION
8	FUNCTIONING OF EMERGENCY ALARM	Y	Y	Complied
				No Image Captured
9	PROVISION OF EMERGENCY ALARM	Y	N	Y - Complied, N - Not Complied
				 <p>p2</p>

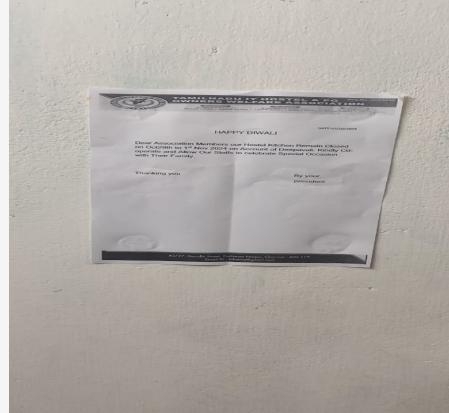
S.No.	DESCRIPTION	p1	p2	OBSERVATION
10	FUNCTIONING OF INTERCOM OPERATION	Y	Y	Complied
				No Image Captured
11	PROVISION OF INTERCOM FUNCTION	Y	N	Y - Complied, N - Not Complied
				 <p>p2</p>

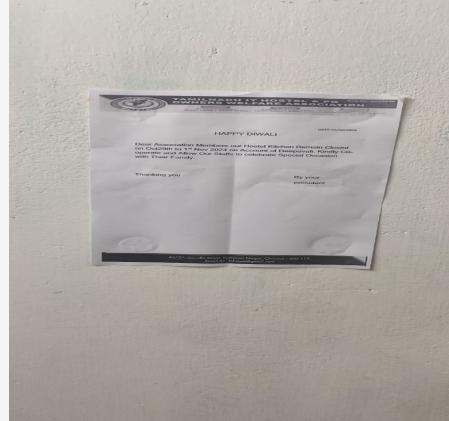
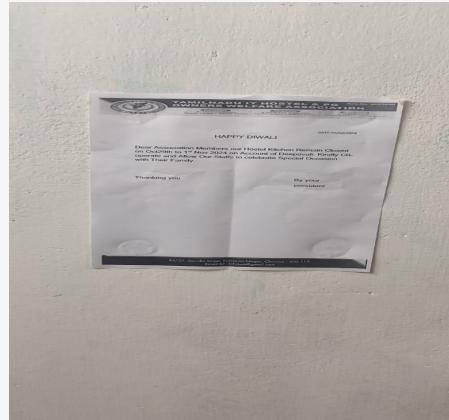
S.No.	DESCRIPTION	p1	p2	OBSERVATION
12	FUNCTION OF ARD	Y	Y	Complied No Image Captured
13	PROVISION OF ARD	Y	N	Y - Complied, N - Not Complied  p2

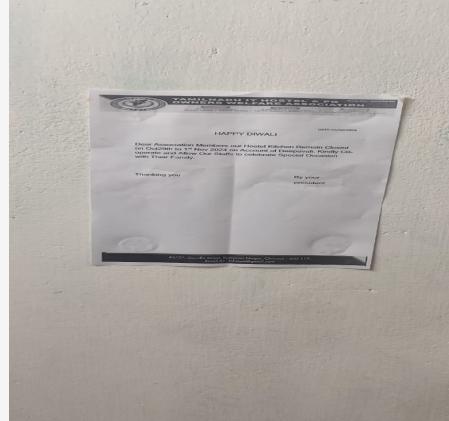
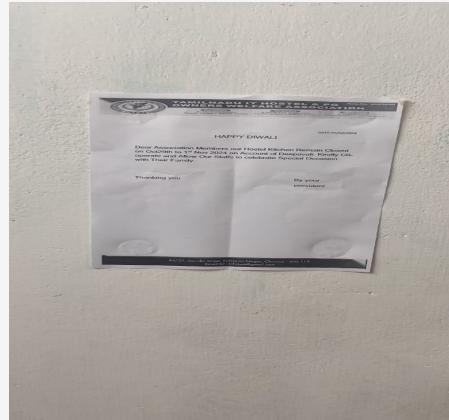
S.No.	DESCRIPTION	p1	p2	OBSERVATION
14	CAR DOOR CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
15	CAR DOOR OPERATION	Y	Y	Complied
			No Image Captured	

S.No.	DESCRIPTION	p1	p2	OBSERVATION
16	CAR DOOR SAFETY SENSOR/ MECHANISM	Y	N	Y - Complied, N - Not Complied
				 <p>p2</p>
17	LEVELLING	Y	N	Y - Complied, N - Not Complied
				 <p>p2</p>

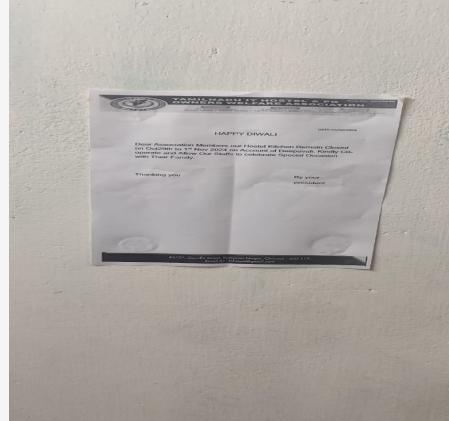
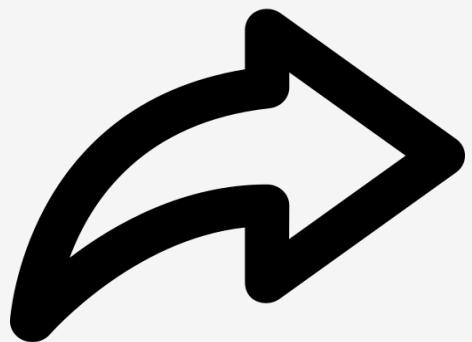
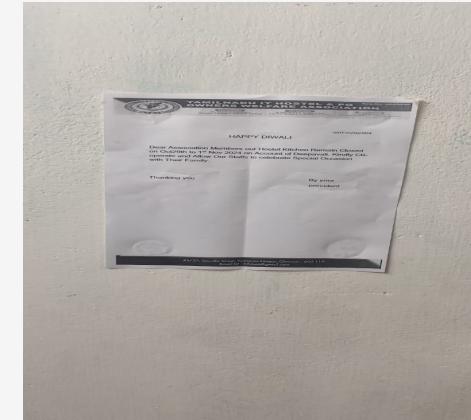
S.No.	DESCRIPTION	p1	p2	OBSERVATION
18	CAR SILL TO LANDING SILL GAP	Y	N	Y - Complied, N - Not Complied
				p2
19	START, ROLL BACK & STOP JERKS	Y	Y	Complied
			No Image Captured	

S.No.	DESCRIPTION	p1	p2	OBSERVATION
20	RIDING PERFORMANCE	Y	Y	Complied
				No Image Captured
21	CABIN INTERIOR CONDITION	Y	N	Y - Complied, N - Not Complied
				 <p>p2</p>

S.No.	DESCRIPTION	p1	p2	OBSERVATION
22	CABIN DISPLAY CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
23	C.O.P CONDITION	Y	N	Y - Complied, N - Not Complied
				p2

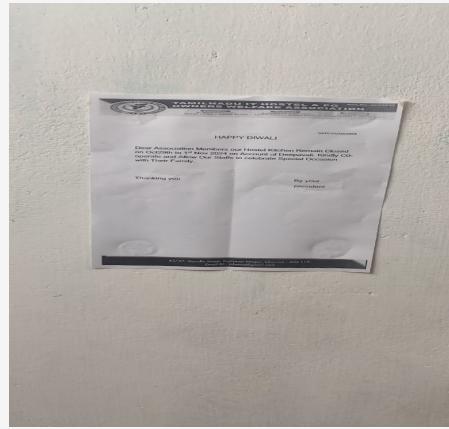
S.No.	DESCRIPTION	p1	p2	OBSERVATION
24	C.O.P OPERATIONS	Y	N	Y - Complied, N - Not Complied
				p2
25	FLOORING CONDITION	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
26	FAN WORKING CONDITON	Y	N	Y - Complied, N - Not Complied
				p2
27	HAND RAILS CONDITION	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
28	CABIN VENTILATION	Y	N	Y - Complied, N - Not Complied
				p2
29	TOE GUARD	N	N	Y - Complied, N - Not Complied
				p2

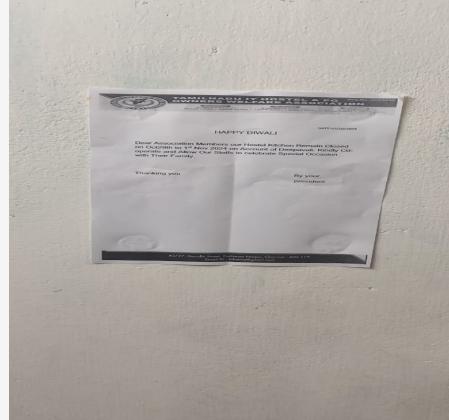
S.No.	DESCRIPTION	p1	p2	OBSERVATION
30	LIFT LICENSE DISPLAY IN ELEVATOR CABIN	Y	N	Y - Complied, N - Not Complied

p2

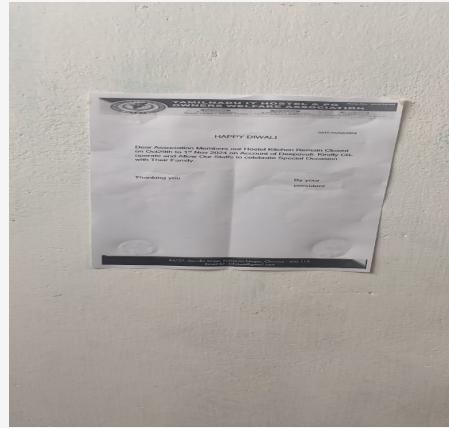
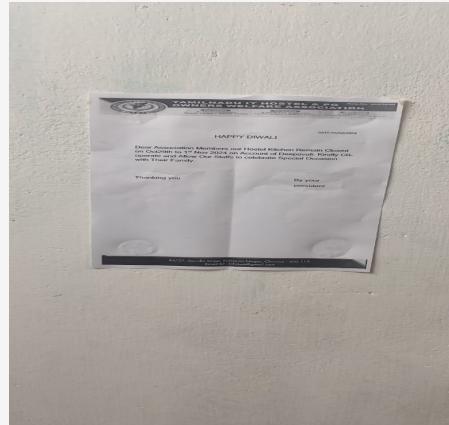


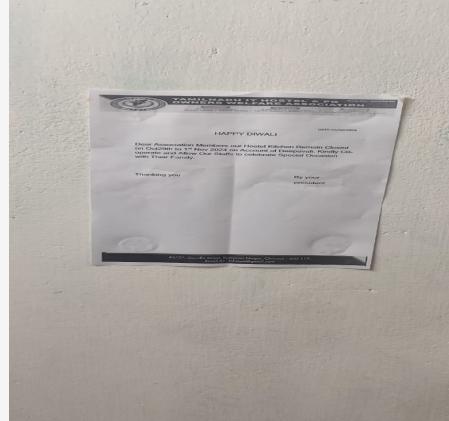
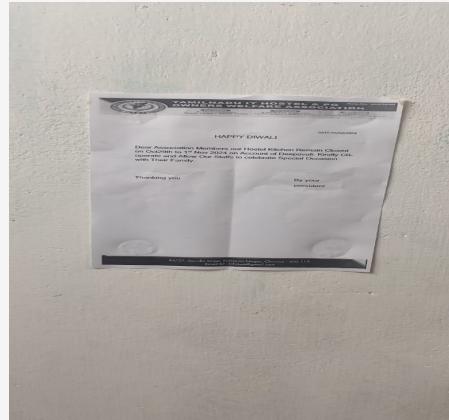
CAR TOP

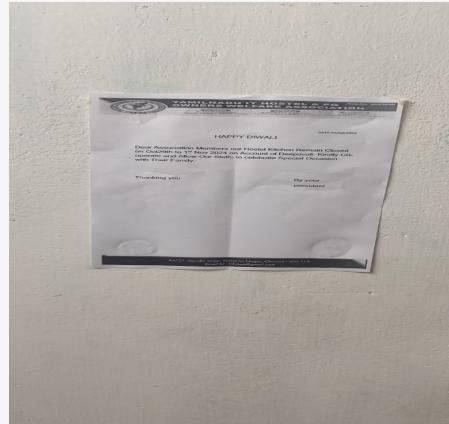
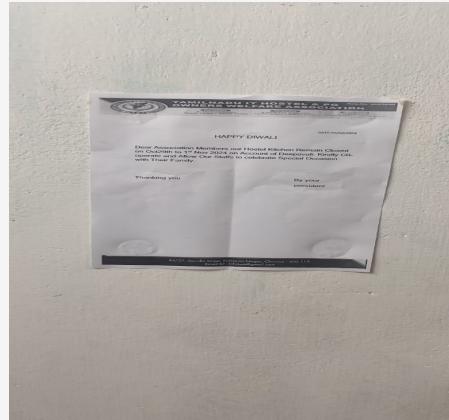
S.No.	DESCRIPTION	p1	p2	OBSERVATION
1	MAINTENANCE / INSPECTION SWITCHES	Y	N	Y - Complied, N - Not Complied

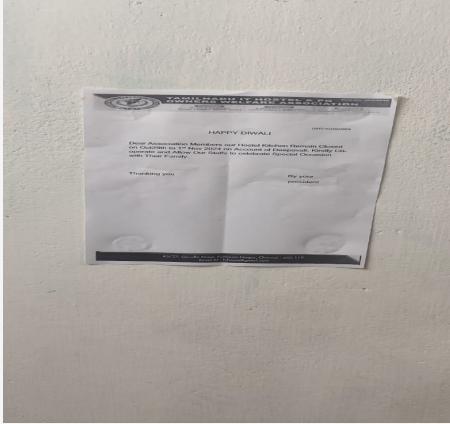


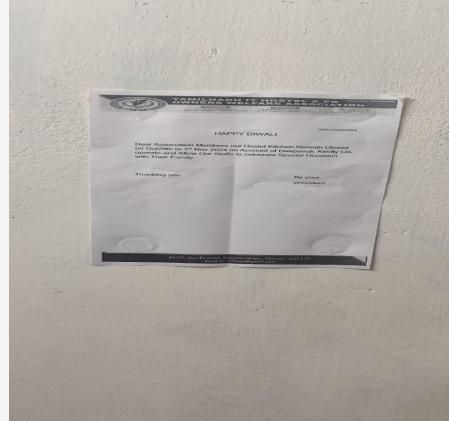
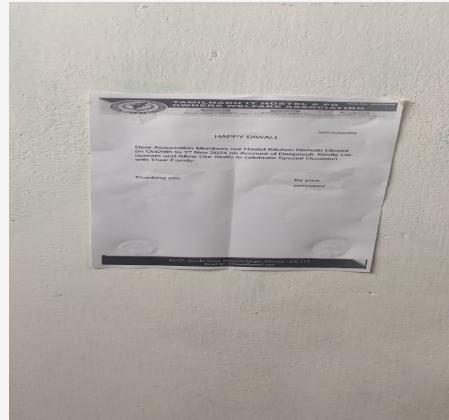
p2

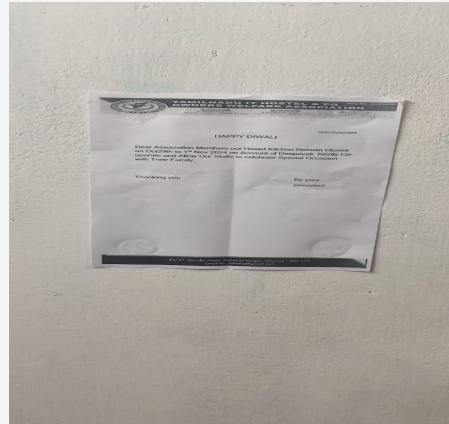
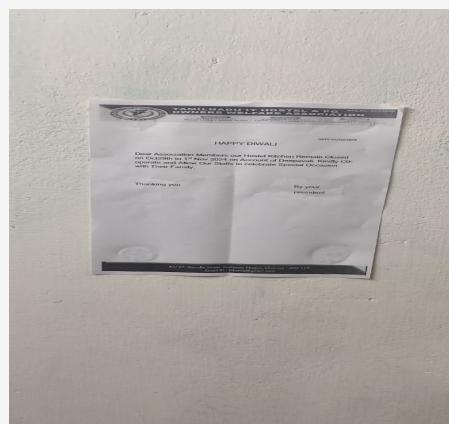
S.No.	DESCRIPTION	p1	p2	OBSERVATION
2	FUNCTION OF STOP SWITCH	Y	N	Y - Complied, N - Not Complied
				p2
3	DEDICATED GUARDED HAND LAMP	Y	N	Y - Complied, N - Not Complied
				p2

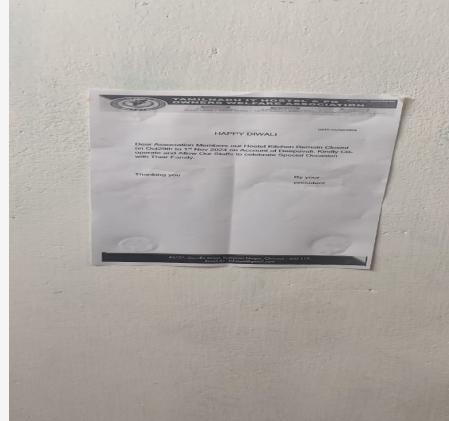
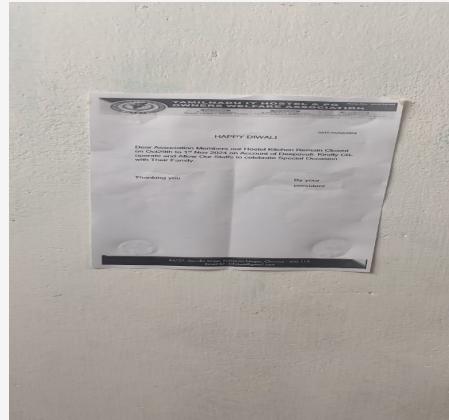
S.No.	DESCRIPTION	p1	p2	OBSERVATION
4	IDENTIFICATION OF CAR TOP	Y	N	Y - Complied, N - Not Complied
				p2
5	CONDITION OF CAR TOP	Y	N	Y - Complied, N - Not Complied
				p2

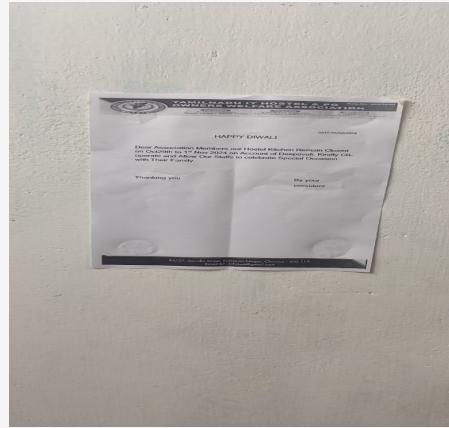
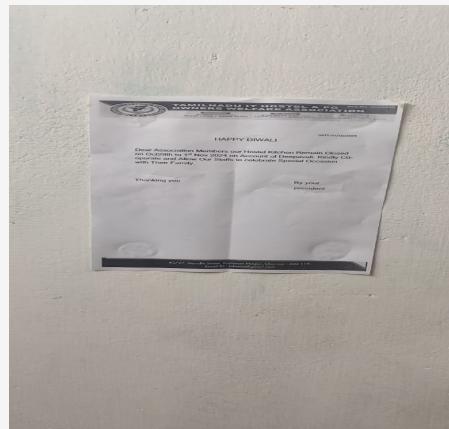
S.No.	DESCRIPTION	p1	p2	OBSERVATION
6	3 PIN SOCKET	Y	N	Y - Complied, N - Not Complied
				p2
7	BALUSTRADE OF CAR TOP	Y	N	Y - Complied, N - Not Complied
				p2

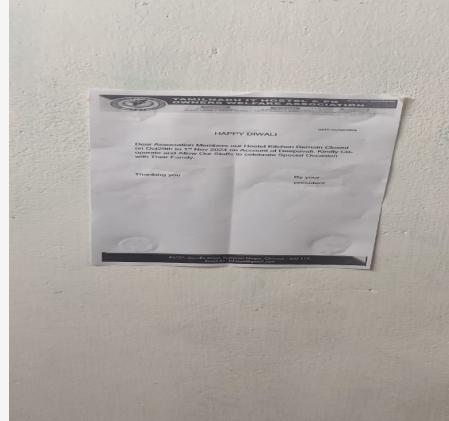
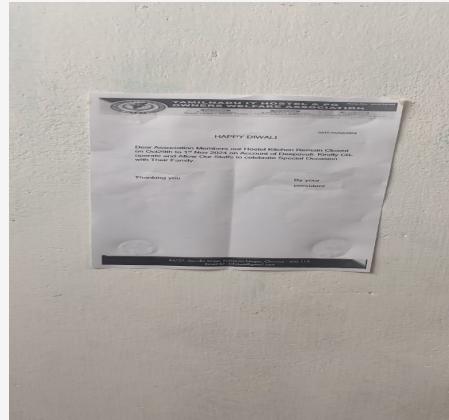
S.No.	DESCRIPTION	p1	p2	OBSERVATION
8	GUARDED SMOKE VENT	Y	N	Y - Complied, N - Not Complied
				p2
9	EARTHING OF CAR TOP BODY & ALL ACCESSORIES	Y	Y	Complied
			No Image Captured	

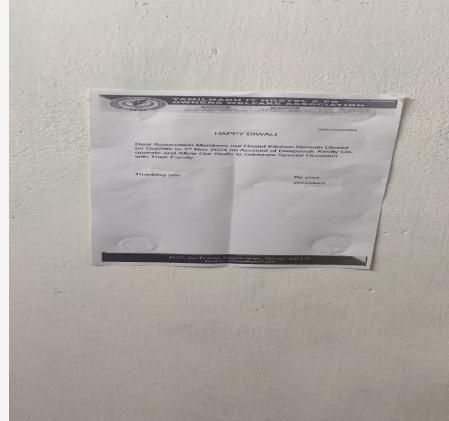
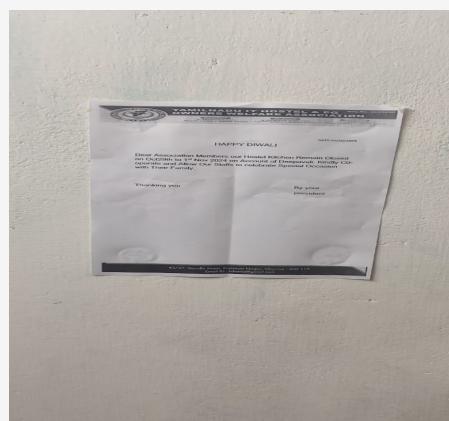
S.No.	DESCRIPTION	p1	p2	OBSERVATION
10	EMERGENCY EXIT CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
11	CONDITION OF TRAVELLING CABLE	Y	N	Y - Complied, N - Not Complied
				p2

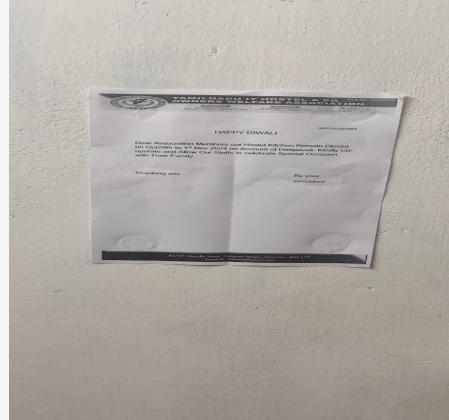
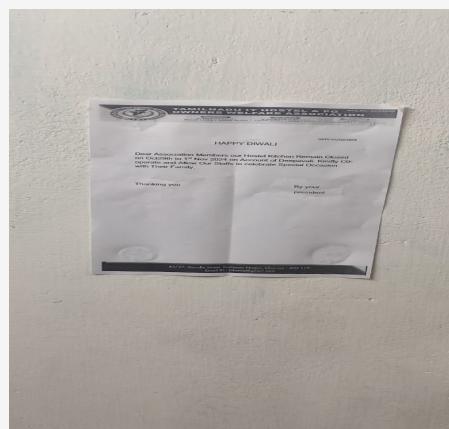
S.No.	DESCRIPTION	p1	p2	OBSERVATION
12	UP FINAL LIMIT SWITCH CONDITION /OPERATION	Y	N	Y - Complied, N - Not Complied
				p2
13	INDUCTOR SW. & CAM ALIGNMENT/CONDITION	Y	N	Y - Complied, N - Not Complied
				p2

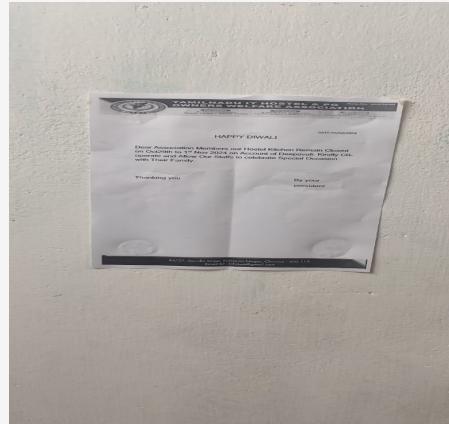
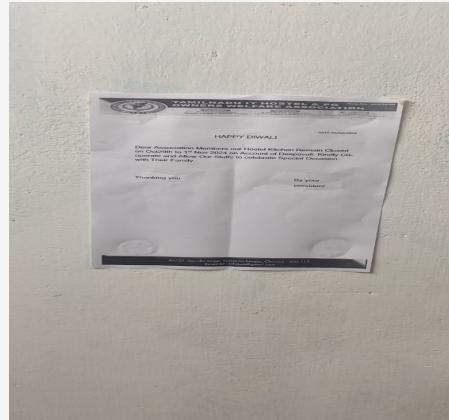
S.No.	DESCRIPTION	p1	p2	OBSERVATION
14	SHAFT LIGHTING	Y	N	Y - Complied, N - Not Complied
				p2
15	CONDITION OF CWT	Y	N	Y - Complied, N - Not Complied
				p2

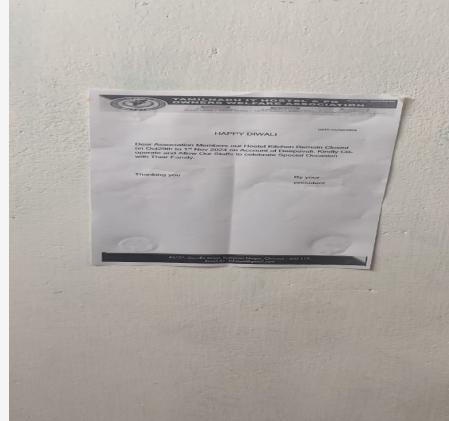
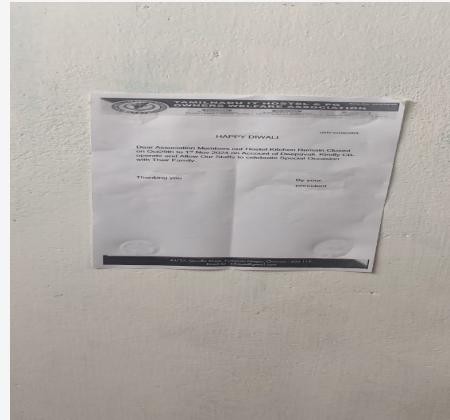
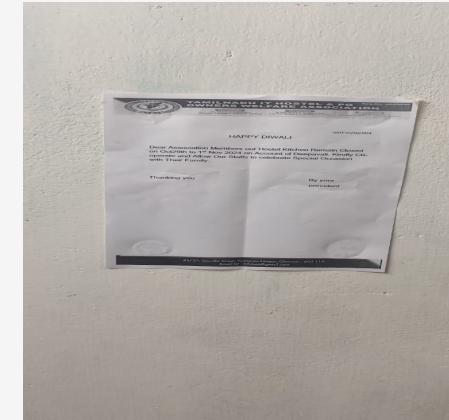
S.No.	DESCRIPTION	p1	p2	OBSERVATION
16	CAR TOP WIRING PIPES SADDLING	Y	N	Y - Complied, N - Not Complied
				p2
17	CONDITION OF LANDING LOCKS, SWITCHES	Y	N	Y - Complied, N - Not Complied
				p2

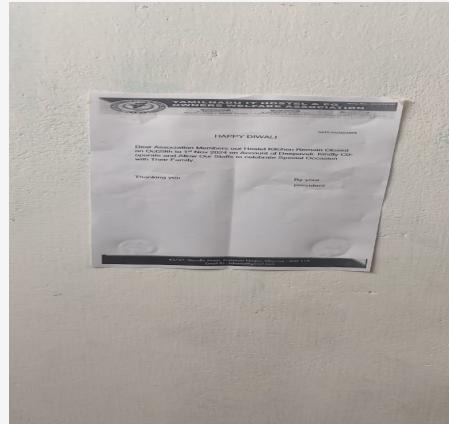
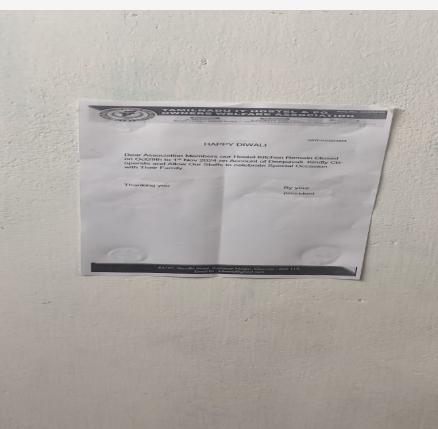
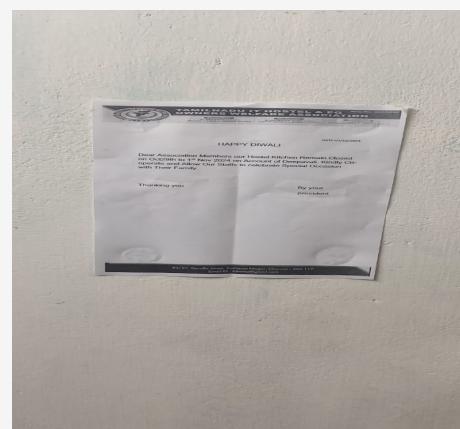
S.No.	DESCRIPTION	p1	p2	OBSERVATION
18	ALIGNMENT OF DOOR COUPLER	Y	N	Y - Complied, N - Not Complied
				p2
19	ALIGNMENT OF LOCK & ROLLERS	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
20	DOOR ROLLERS/SHOE CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
21	(SOS) SAFETY GEAR SWITCH OPERATION	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
22	CONDITION OF CAR DOOR OPERATOR	Y	N	Y - Complied, N - Not Complied
				p2
23	CAR DOOR CONTACT(SWITCH) OPERATION	Y	N	Y - Complied, N - Not Complied
				p2

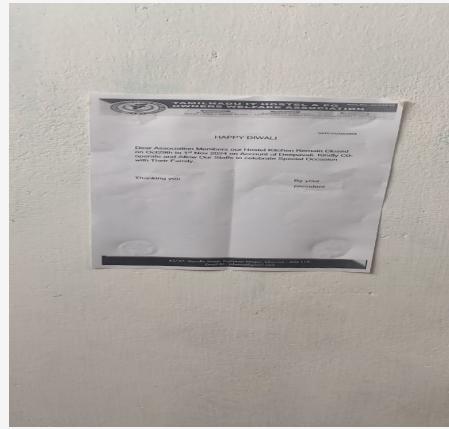
S.No.	DESCRIPTION	p1	p2	OBSERVATION
24	SAFETY GEAR LINKS CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
25	CAR GUIDE SHOE & LINERS	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
26	CWT GUIDE SHOE & LINERS	Y	N	Y - Complied, N - Not Complied
				p2
27	CONDITION OF CAR TOP OILERS	N	N	Y - Complied, N - Not Complied
				p1 p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
28	LUBRICATION & CONDITION OF CAR GUIDE RAILS	Y	N	Y - Complied, N - Not Complied
				p2
29	CONDITION OF CWT TOP OILERS	N	N	Y - Complied, N - Not Complied
				p1 p2

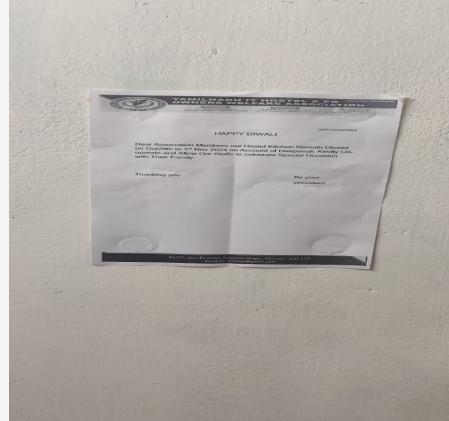
S.No.	DESCRIPTION	p1	p2	OBSERVATION
30	LUBRICATION & CONDITION OF CWT GUIDE RAILS	Y	N	Y - Complied, N - Not Complied

p2



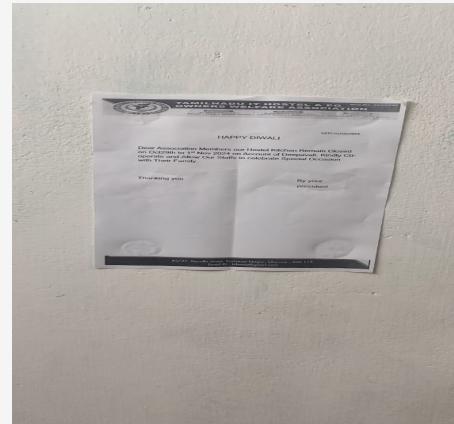
MACHINE ROOM

S.No.	DESCRIPTION	p1	p2	OBSERVATION
1	SAFE ACCESS	Y	N	Y - Complied, N - Not Complied

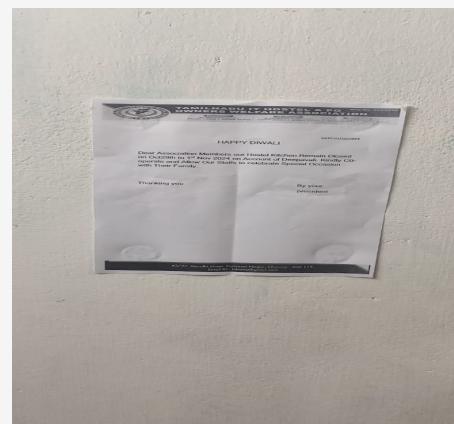


p2

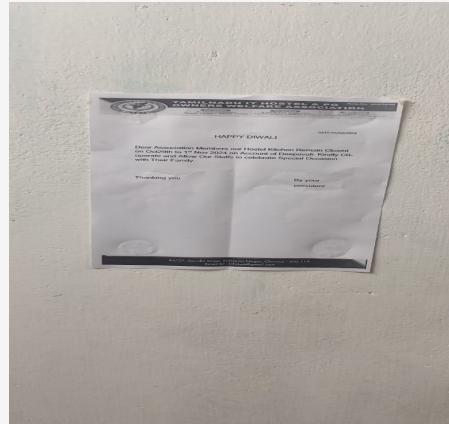
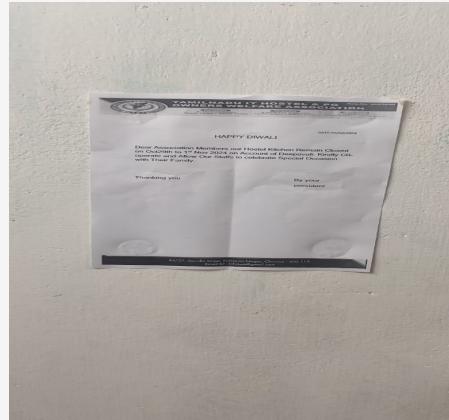
S.No.	DESCRIPTION	p1	p2	OBSERVATION
2	ACCESS LIGHT & WARNING STICKERS	Y	N	Y - Complied, N - Not Complied
3	LOCKABLE DOOR	Y	N	Y - Complied, N - Not Complied

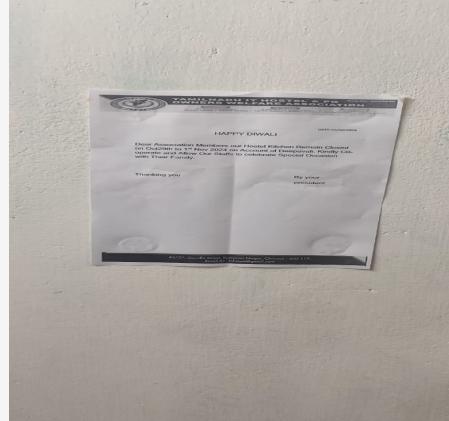
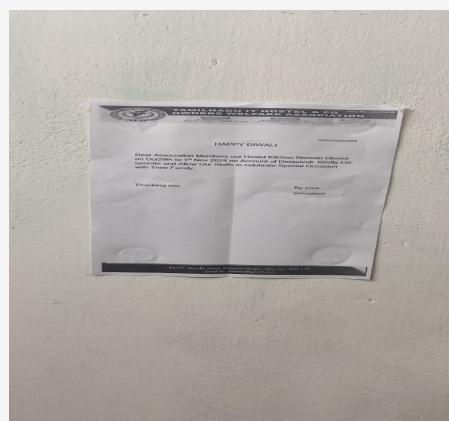


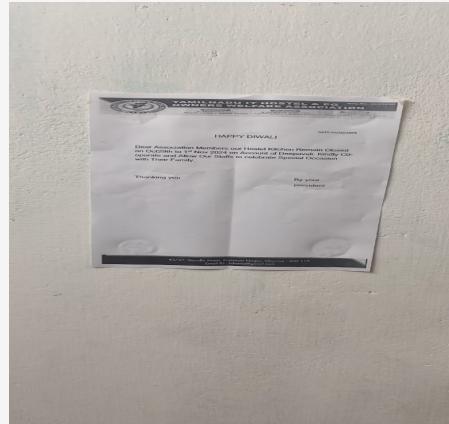
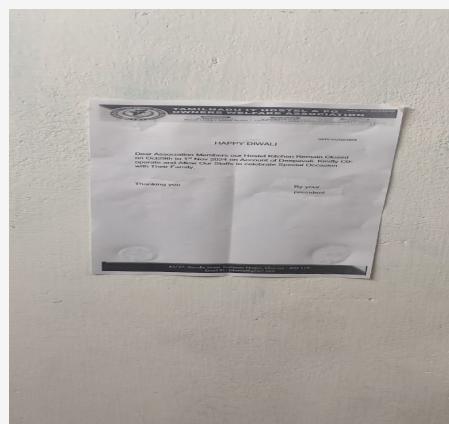
p2

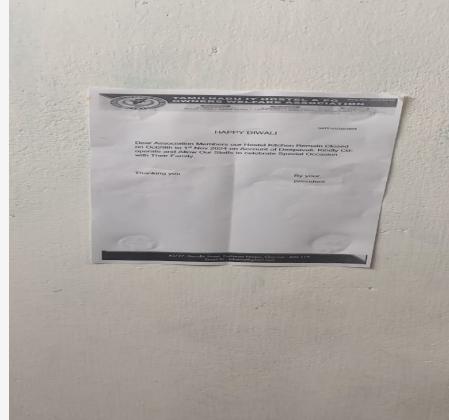
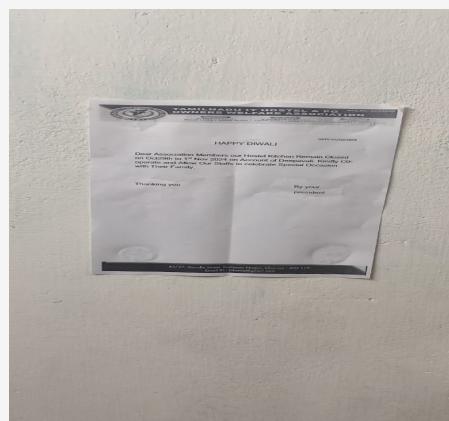


p2

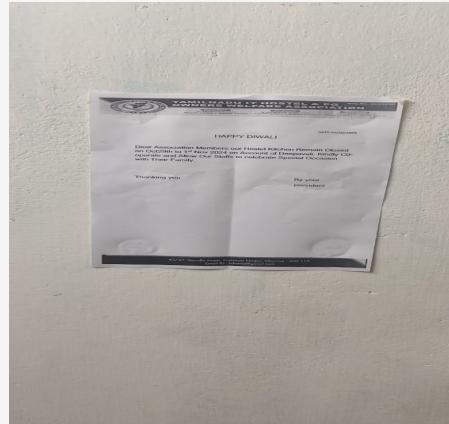
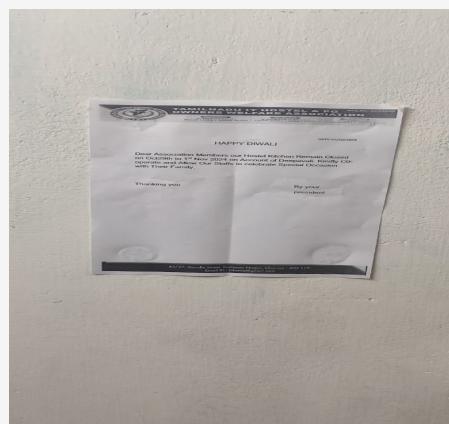
S.No.	DESCRIPTION	p1	p2	OBSERVATION
4	LIGHTING OF MACHINE ROOM	Y	N	Y - Complied, N - Not Complied
				 <p style="text-align: center;">p2</p>
5	IDENTIFICATION OF EQUIPMENTS	Y	N	Y - Complied, N - Not Complied
				 <p style="text-align: center;">p2</p>

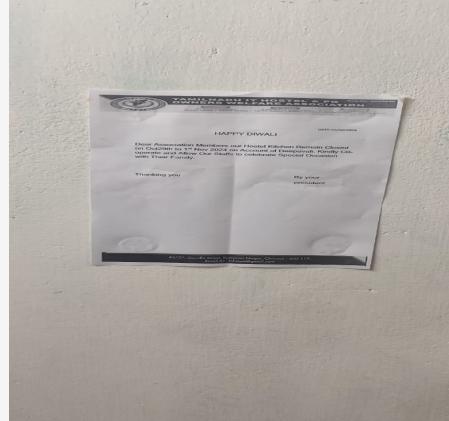
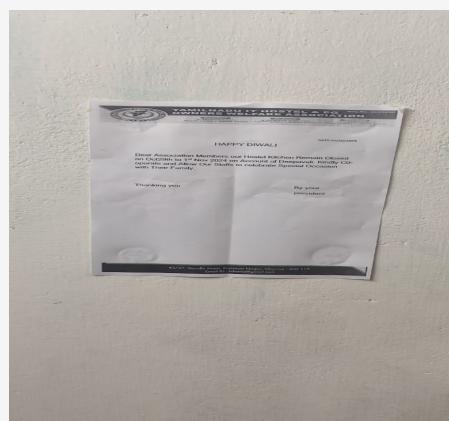
S.No.	DESCRIPTION	p1	p2	OBSERVATION
6	POWER MAIN SWITCH CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
7	ACCESSIBILITY OF POWER MAIN SWITCHES	Y	N	Y - Complied, N - Not Complied
				p2

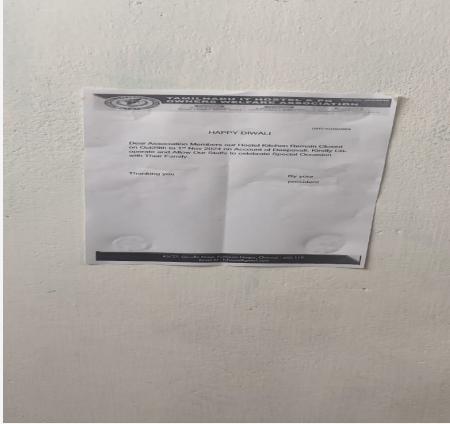
S.No.	DESCRIPTION	p1	p2	OBSERVATION
8	TRAP DOOR / HOISTING HOOKS CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
9	EQUIPMENTS EARTHING AS PER STANDARD	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
10	MACHINE SHEAVE AND ROPE CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
11	CONDITION OF MACHINE MOUNTING & ISOLATION	Y	N	Y - Complied, N - Not Complied
				p2

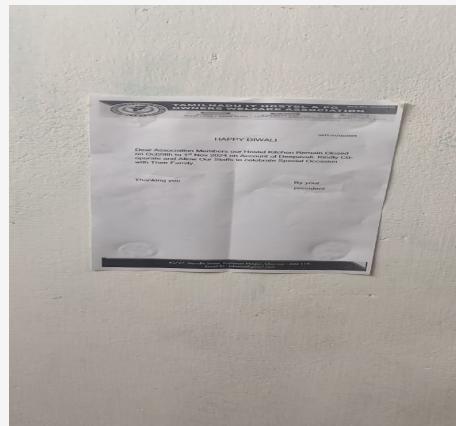
S.No.	DESCRIPTION	p1	p2	OBSERVATION
12	ANY ABNORMAL NOISE IN MACHINE	Y	Y	Complied No Image Captured
13	ANY ABNORMAL HEAT IN MACHINE	Y	Y	Complied No Image Captured

S.No.	DESCRIPTION	p1	p2	OBSERVATION
14	CONDITION OF LUBRICATION & OIL LEAKAGE	Y	N	Y - Complied, N - Not Complied
				p2
15	CONDITION OF MAIN & ARD CONTROLLER	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
16	LOG CARD ENTRY & HISTORY	Y	N	Y - Complied, N - Not Complied
				p2
17	VENTILATION OF THE MACHINE ROOM	Y	N	Y - Complied, N - Not Complied
				p2

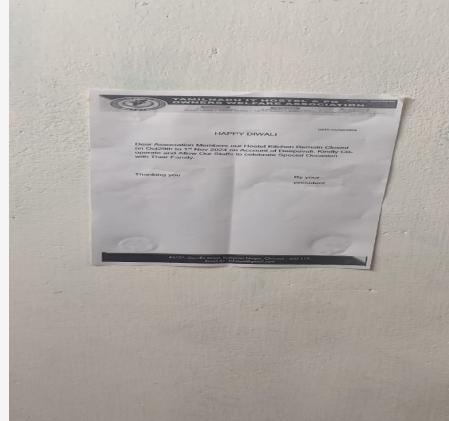
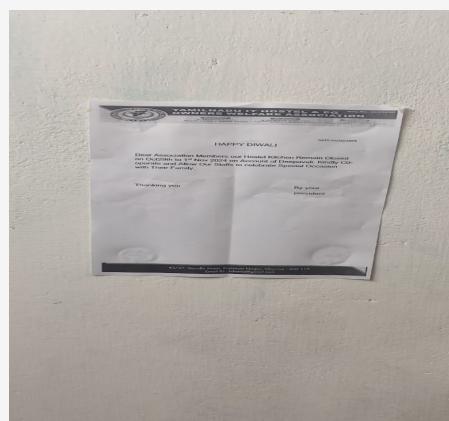
S.No.	DESCRIPTION	p1	p2	OBSERVATION
18	GOVERNOR & ROPE CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
19	OPERATION OF GOVERNOR & SAFETY GEAR	Y	Y	Complied
			No Image Captured	

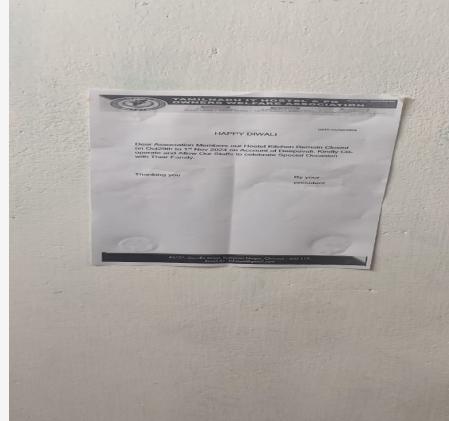
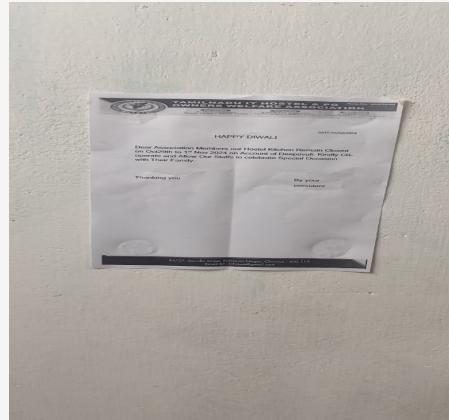
S.No.	DESCRIPTION	p1	p2	OBSERVATION
20	FUNCTIONAL GOVERNOR OVERSPEED SWITCH	Y	N	Y - Complied, N - Not Complied
21	MANUAL RESCUE OPERATION	Y	Y	Complied

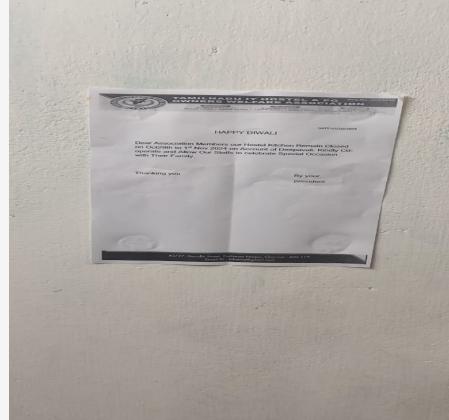
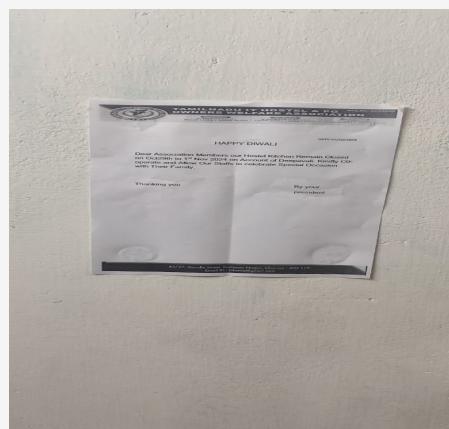


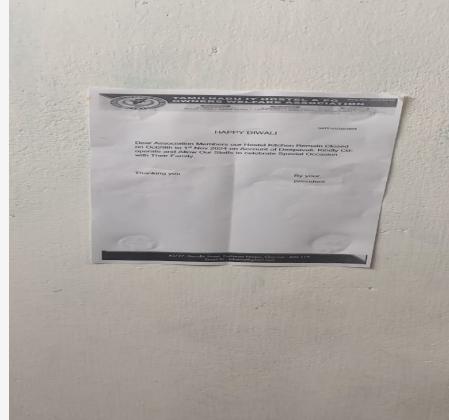
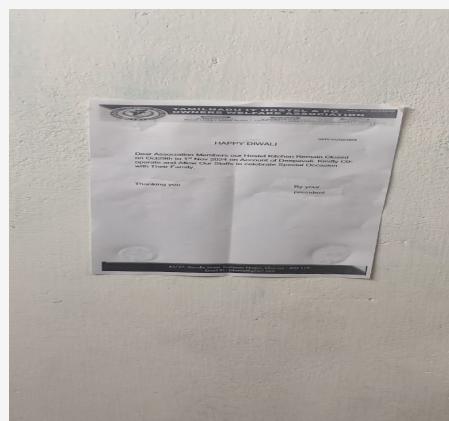
p2

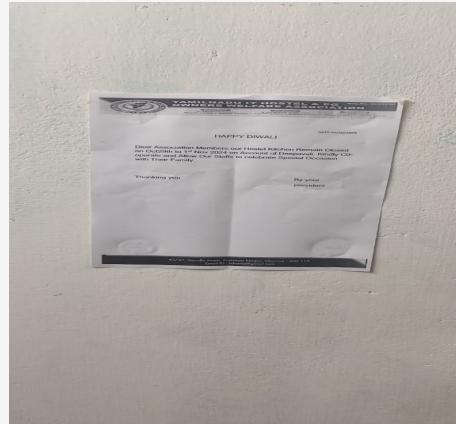
No Image Captured

S.No.	DESCRIPTION	p1	p2	OBSERVATION
22	MANUAL BRAKE RELEASE DEVICE	Y	N	Y - Complied, N - Not Complied
				 <p style="text-align: center;">p2</p>
23	MANUAL BRAKE RELEASE INSTRUCTIONS	Y	N	Y - Complied, N - Not Complied
				 <p style="text-align: center;">p2</p>

S.No.	DESCRIPTION	p1	p2	OBSERVATION
24	BRAKE OPERATION & CONDITION	Y	N	Y - Complied, N - Not Complied
				p2
25	SLAB HOLE CUT OUTS FOR ROPES	Y	N	Y - Complied, N - Not Complied
				p2

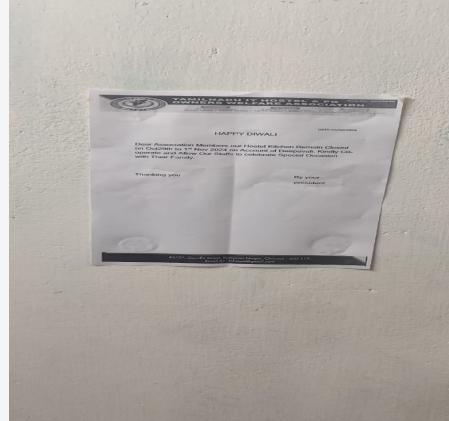
S.No.	DESCRIPTION	p1	p2	OBSERVATION
26	GUARDING OF ALL ROTATING PARTS	Y	N	Y - Complied, N - Not Complied
				p2
27	SMOKE DETECTOR / FIRE EXTINGUISHER	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
28	GENERAL CONDITION OF MACHINE ROOM	Y	N	Y - Complied, N - Not Complied
				p2
29	FUNCTIONAL STOP SWITCHES MCR (IF APPLICABLE)	Y	N	Y - Complied, N - Not Complied
				p2

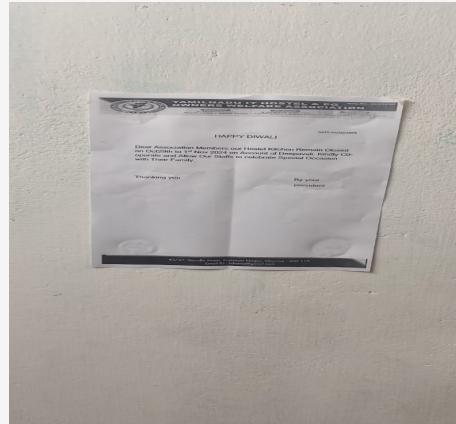
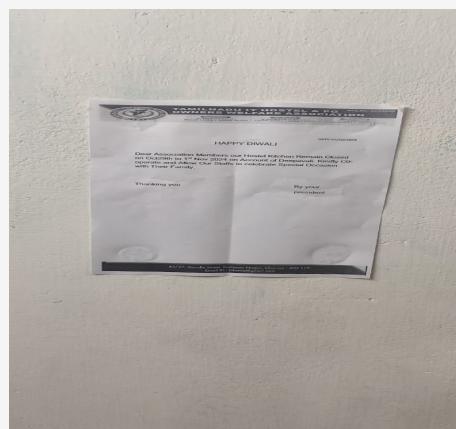
S.No.	DESCRIPTION	p1	p2	OBSERVATION
30	FUNCTIONAL CONTROLLER INSPECTION SWITCHES	Y	N	Y - Complied, N - Not Complied
				p2
31	FLOOR LEVEL MARKINGS ON HOIST ROPES/AVAILABILITY OF FLOOR LEVEL REFERENCE	Y	Y	Complied
			No Image Captured	

FLOOR LANDING

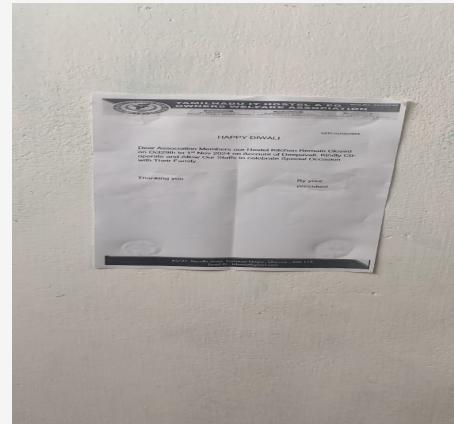
S.No.	DESCRIPTION	p1	p2	OBSERVATION
1	FUNCTION OF UNLOCKING DEVICE	Y	N	Y - Complied, N - Not Complied



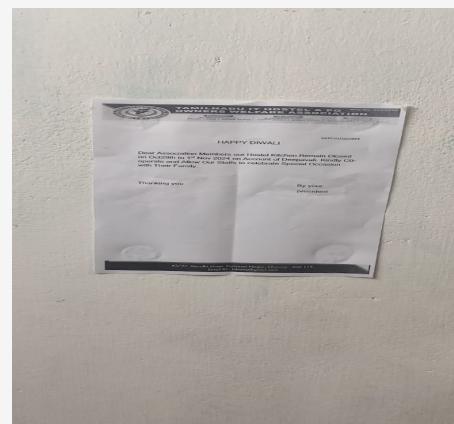
p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
2	ACCESSIBILITY OF UNLOCKING DEVICE	Y	N	Y - Complied, N - Not Complied
				p2
3	DOOR PANEL TO DOOR PANEL /JAMB GAP	Y	N	Y - Complied, N - Not Complied
				p2

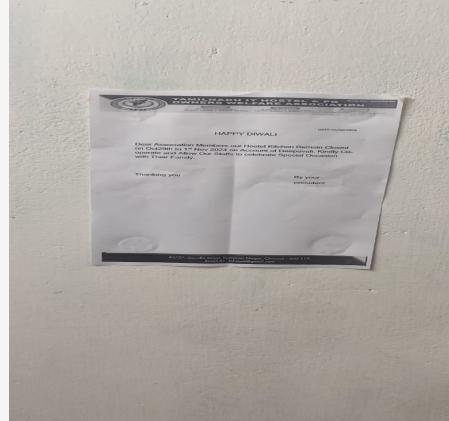
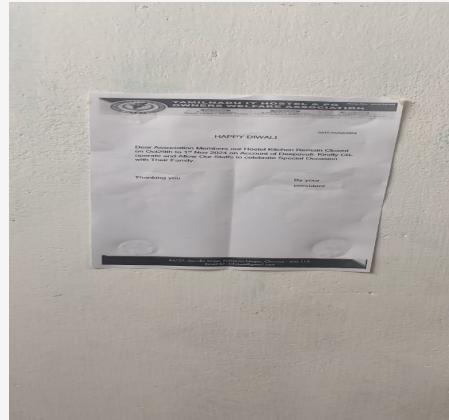
S.No.	DESCRIPTION	p1	p2	OBSERVATION
4	WHETHER THE DOORS ARE FULLY OPENING	Y	N	Y - Complied, N - Not Complied
5	CONDITION OF DOOR PANELS	Y	N	Y - Complied, N - Not Complied

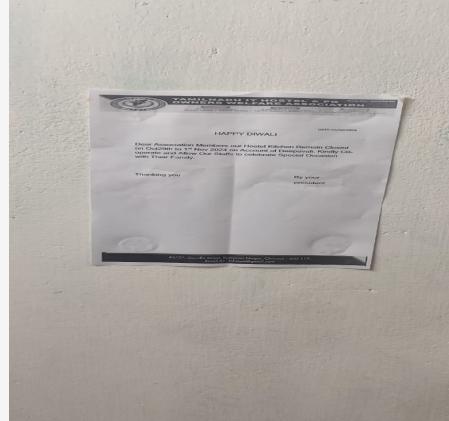
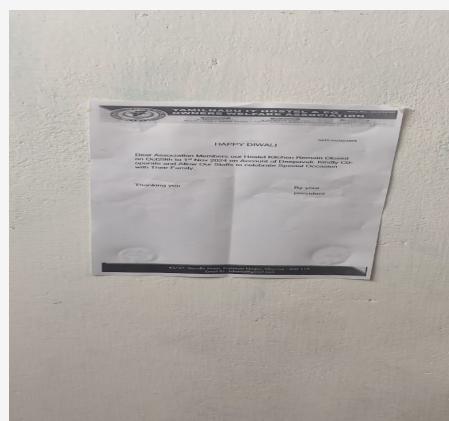


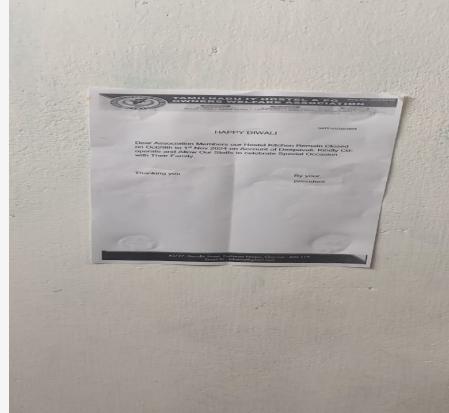
p2



p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
6	FUNCTION OF HALL BUTTON	Y	N	Y - Complied, N - Not Complied
				p2
7	FUNCTION OF DCS	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
8	FUNCTION OF HALL LANTERNS	Y	N	Y - Complied, N - Not Complied
				p2
9	FUNCTION OF HALL POSITION DISPLAY	Y	N	Y - Complied, N - Not Complied
				p2

S.No.	DESCRIPTION	p1	p2	OBSERVATION
10	FIREMAN OPERATION	Y	Y	Complied
No Image Captured				
11	FIREMAN OTHER DETAILS	Y	N	Y - Complied, N - Not Complied
 <p style="text-align: center;">p2</p>				

S.No.	DESCRIPTION	p1	p2	OBSERVATION
12	FIREMAN AUDIO & VISUAL INDICATOR	Y	Y	Complied

No Image Captured