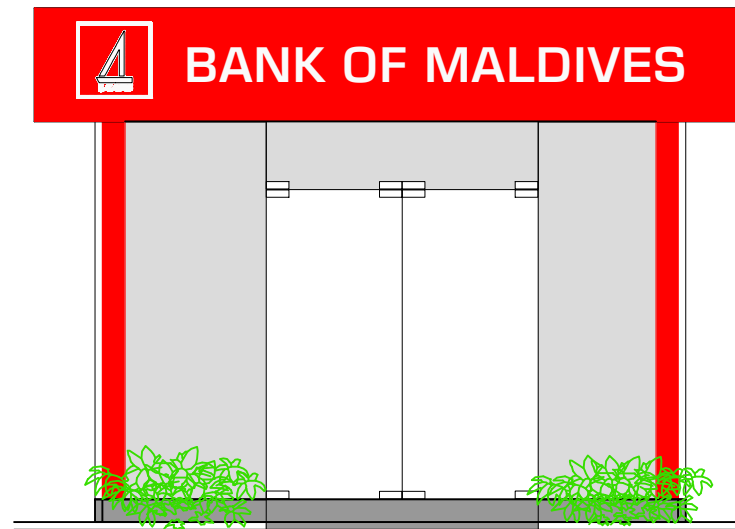
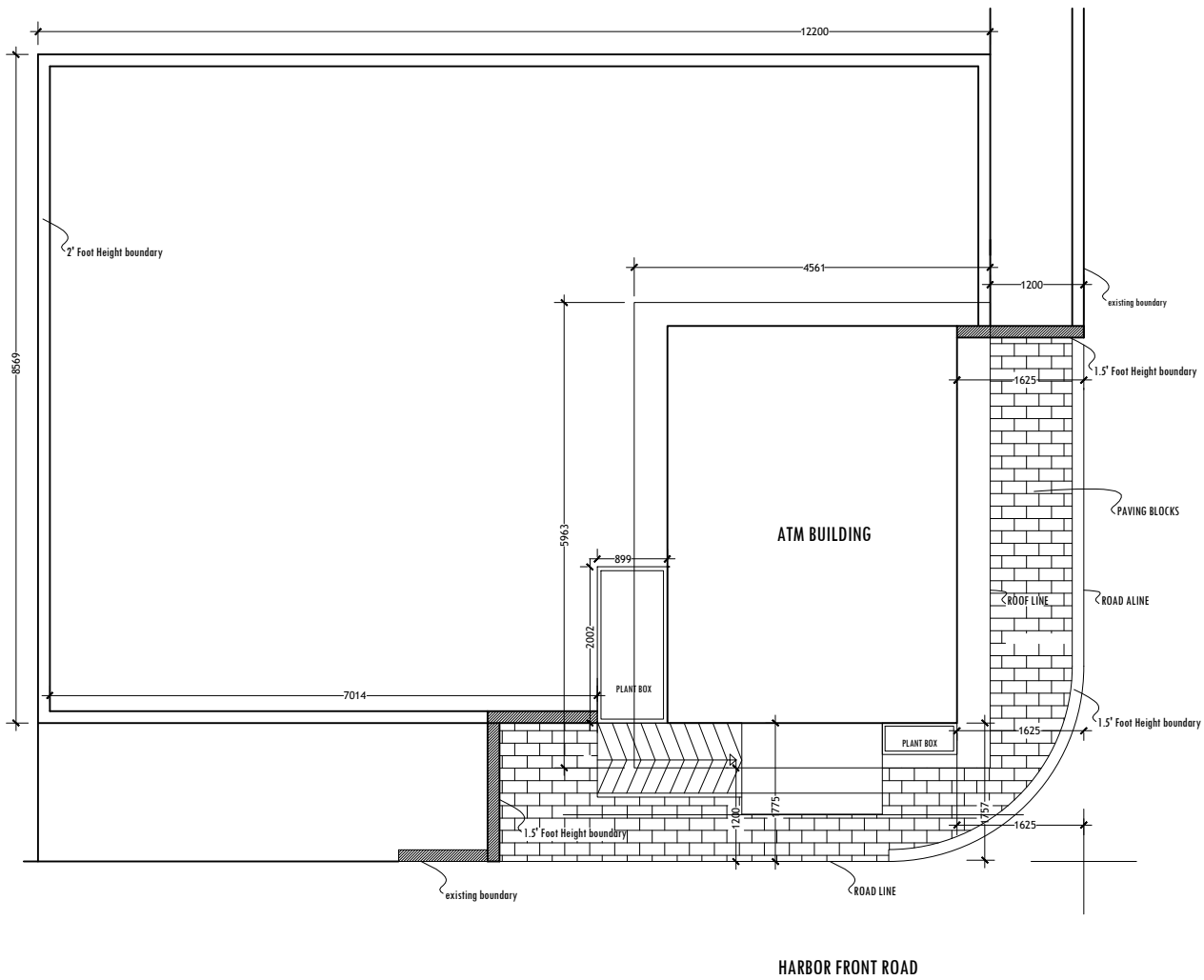


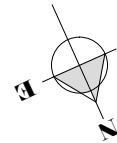
BANK OF MALDIVES SELF SERVICE ATM BOOTH
GA.DHEVVADHOO
CONSTRUCTION DRAWINGS



FRONT ELEVATION



IF IN DOUBT - ASK - DO NOT SCALE



PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

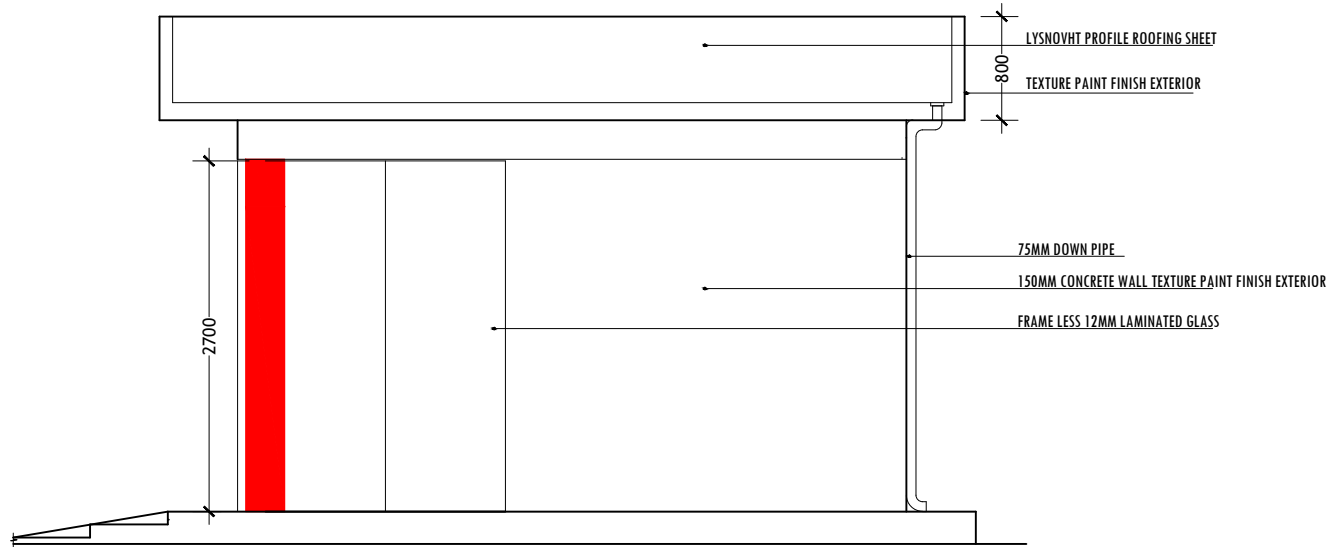
TITLE :

SITE PLAN

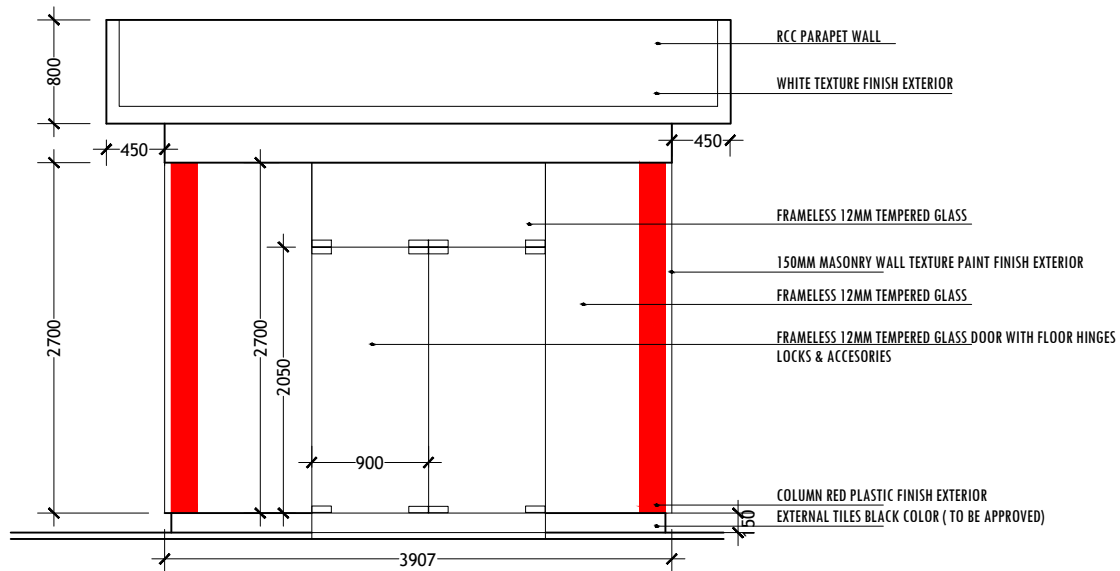
CLIENT :

BML PLC

DESIGN BY	MY	
DRAWN BY	MY	
CHECKED		
DATE	FEB 2020	DWG No
SCALE		A-01/14
PROJECT No		



SIDE ELEVATION
SCALE: 1:50



FRONT ELEVATION
SCALE: 1:50

IF IN DOUBT - ASK - DO NOT SCALE

PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

TITLE :

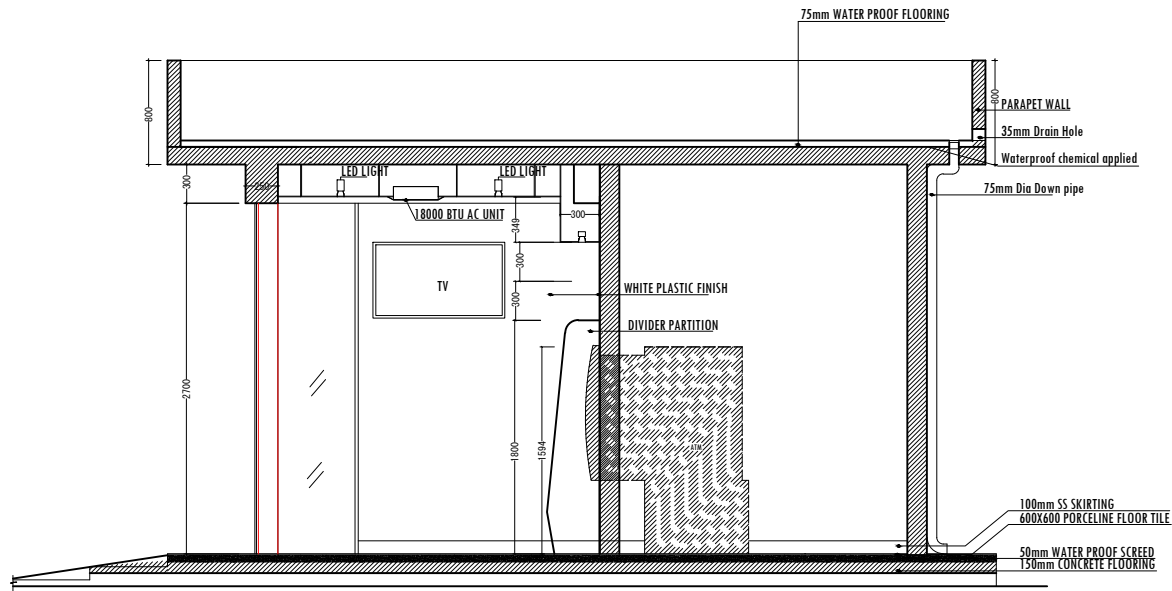
**FRNT ELEVATION
SIDE ELEVATION**

CLIENT :

BML PLC

DESIGN BY	MY	
DRAWN BY	MY	
CHECKED		
DATE	FEB 2020	DWG No
SCALE	1:50	A-03/14
PROJECT No		

IF IN DOUBT - ASK - DO NOT SCALE



SECTION -A
SCALE: 1:50

PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

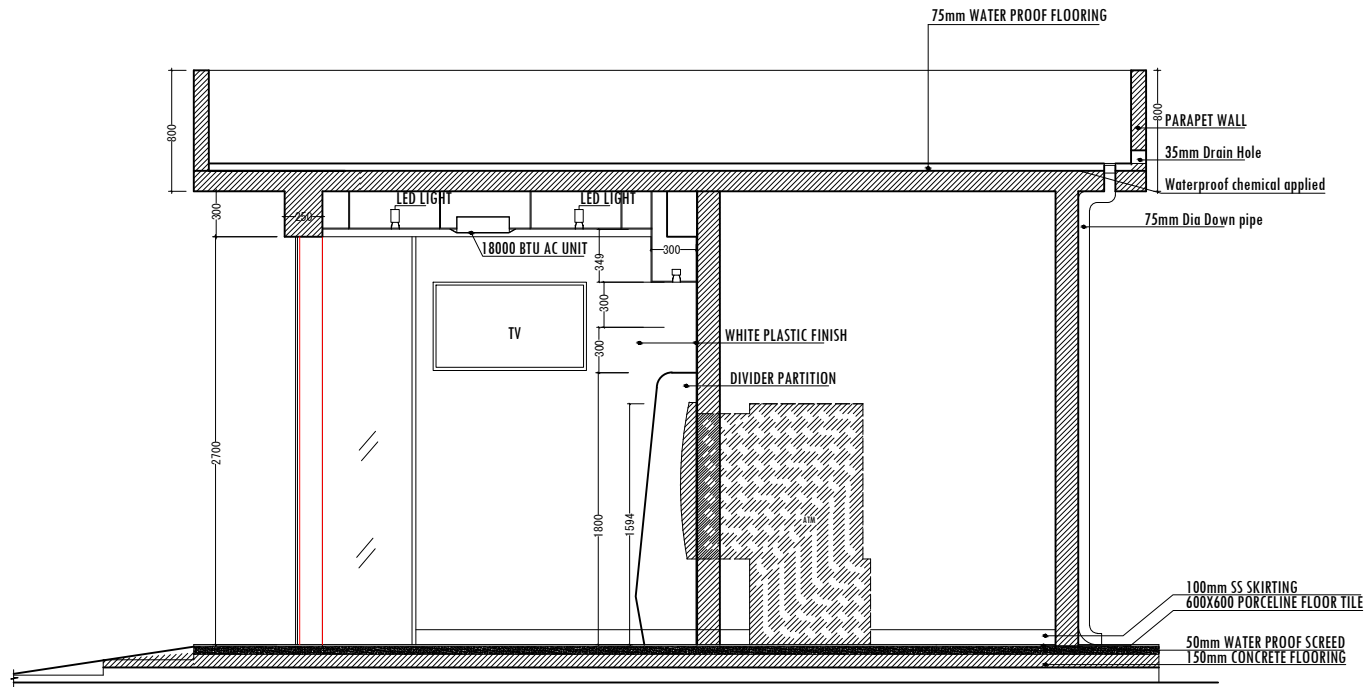
TITLE :

SECTION A

CLIENT :

BML PLC

DESIGN BY	MY	
DRAWN BY	MY	
CHECKED		
DATE	FEB 2020	DWG No
SCALE	1:50	A- 04/14
PROJECT No		



SECTION -A
SCALE: 1:50

PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

TITLE :

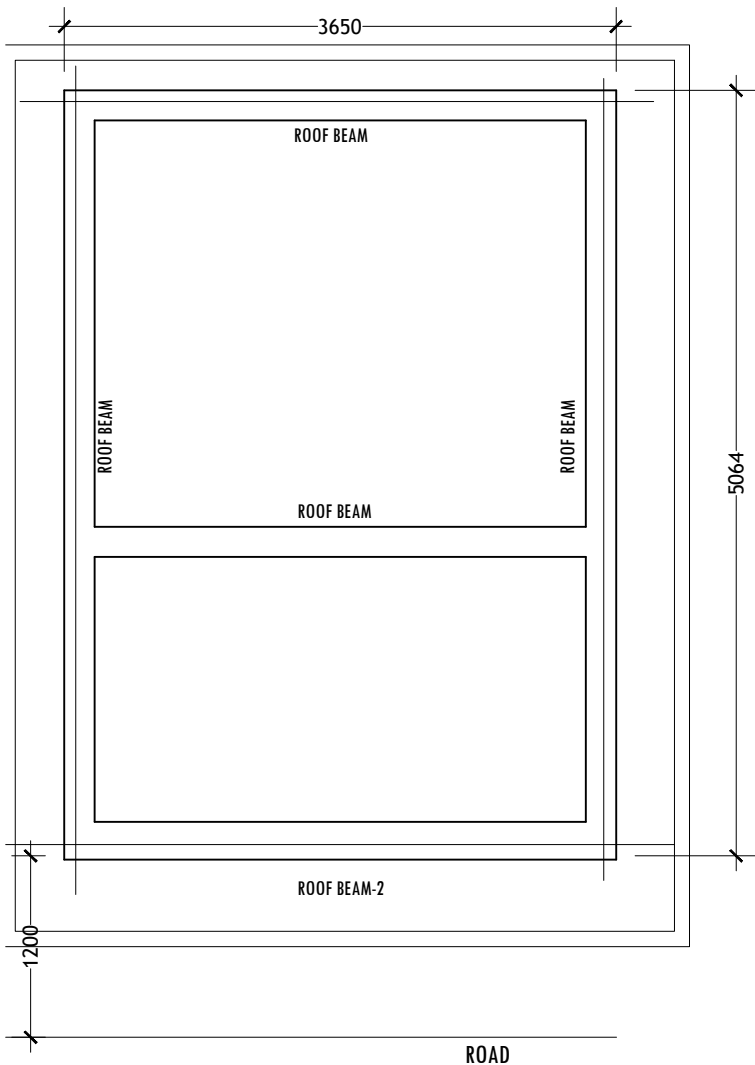
SECTION A

CLIENT :

BML PLC

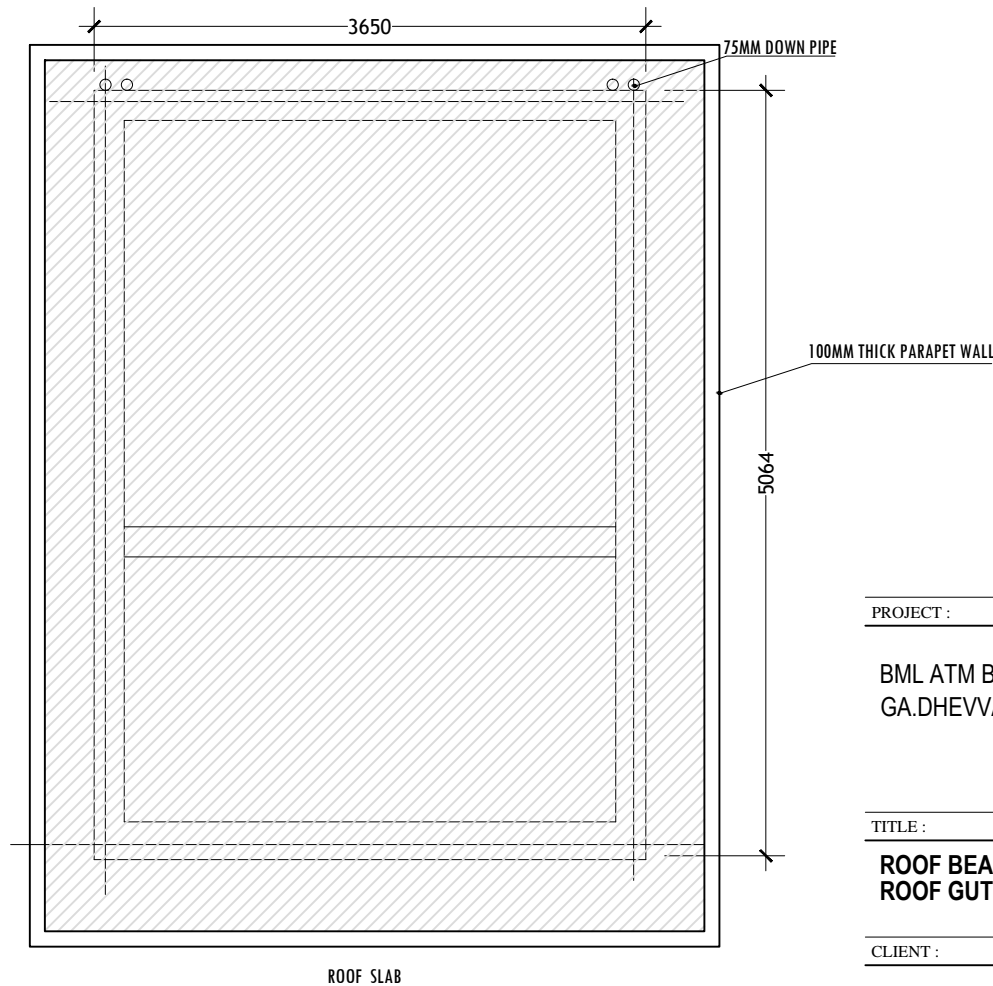
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DRAWN BY	MY	
CHECKED		
DATE	FEB 2020	DWG No
SCALE	1:50	A- 04/14
PROJECT No		

IF IN DOUBT - ASK - DO NOT SC



ROOF BEAM PLAN
SCALE: 1:50

NOTE:
GUTTER SLAB THICKNESS = 135MM



ROOF SLAB PLAN
SCALE: 1:50

PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

TITLE :

ROOF BEAM PLAN
ROOF GUTTER PLAN

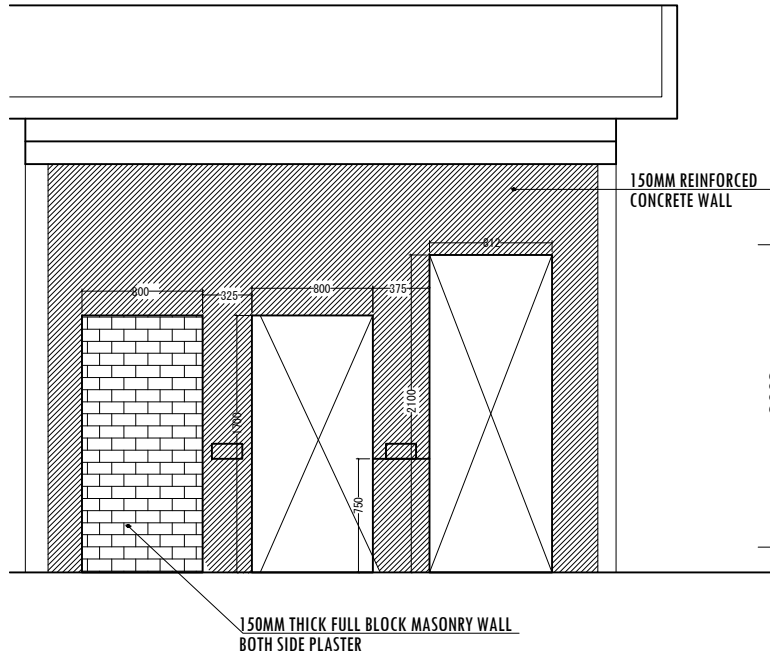
CLIENT :

BML PLC

DESIGN BY	MY	
DRAWN BY	MY	
CHECKED		
DATE	FEB 2020	DWG 1
SCALE	1:50	A-06/r
PROJECT No		

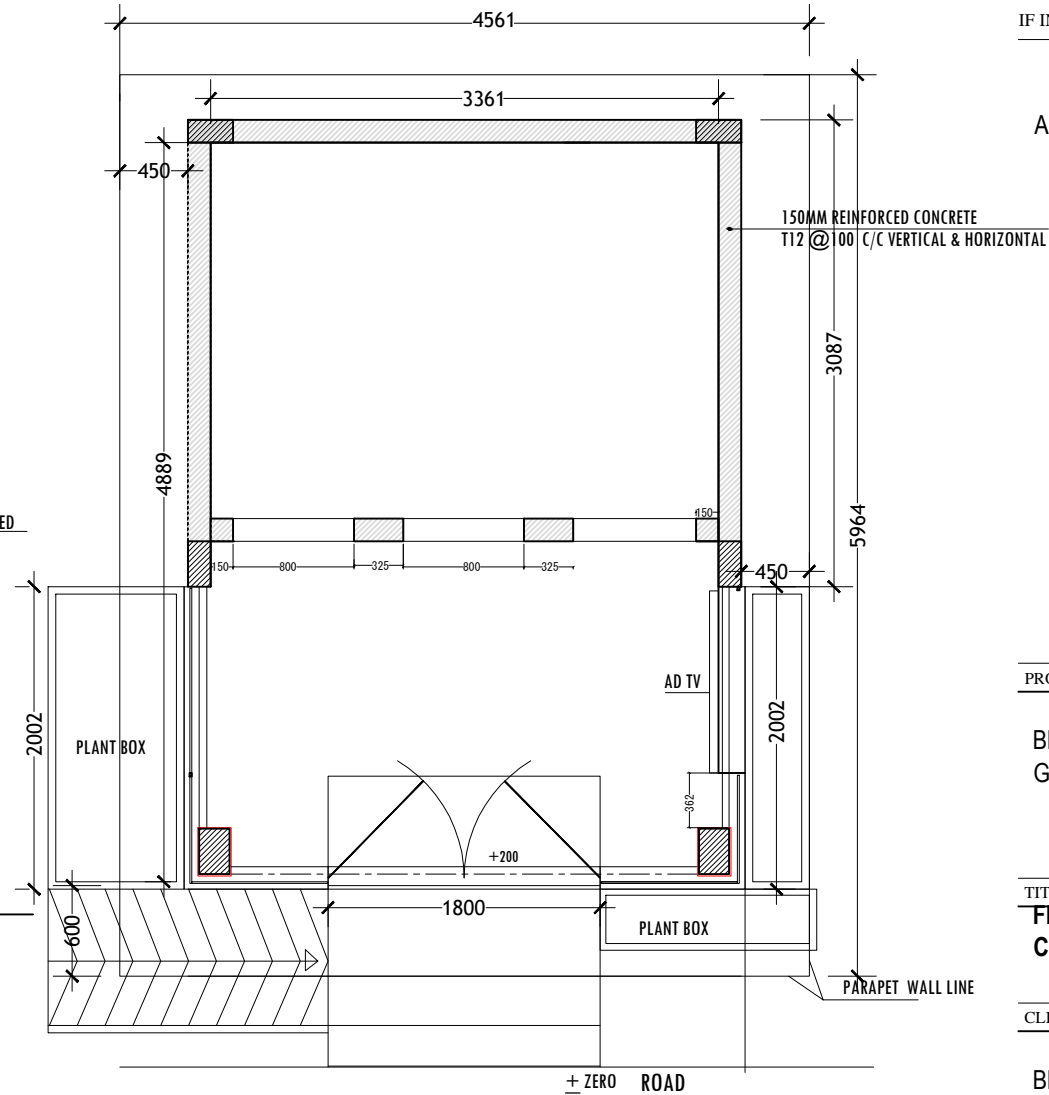
IF IN DOUBT - ASK - DO NOT SC/

AMENDED ON 24 FEB 20



ATM ROOM FRONT WALL
SCALE: 1:50

NOTE:
3 SIDE CONCRETE WALL
FRONT WALL AS PER THE ELEVATION SHOWN
TOP 150MM THICK CONCRETE 27.75 SQM
FLOOR 150MM THICK CONCRETE 18.75SQM



FLOOR PLAN
SCALE: 1:50

PROJECT :

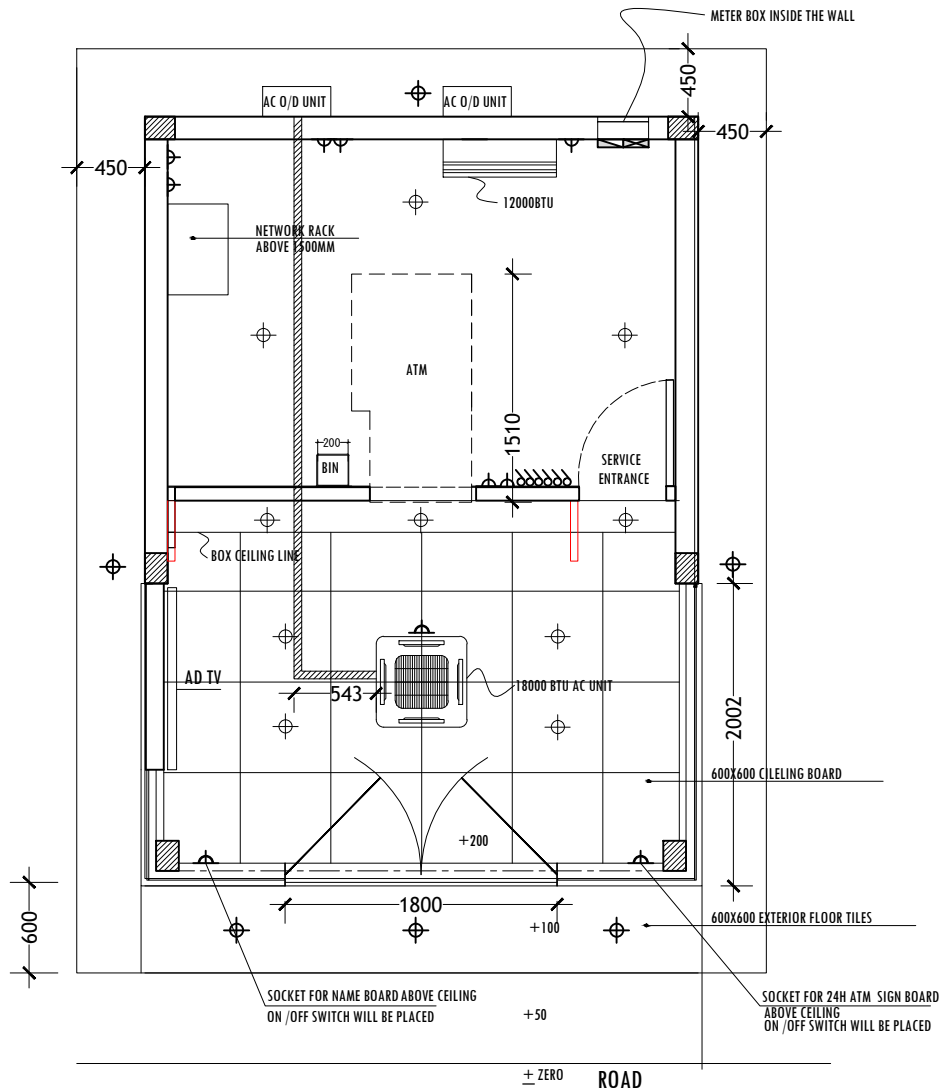
BML ATM BOOTH
GA.DHEVVADHOO

TITLE :
**FLOOR PLAN
CONCRETE WALLS**

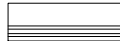








CLIENT :

BML PLC

DESIGN BY	MY	
DRAWN BY	MY	
CHECKED		
DATE	FEB 2020	DWG 1
SCALE	1:50	A-07/
PROJECT No		



FLOOR PLAN
SCALE: 1:50

-  SPLIT TYPE INVERTER AIR CONDITION
-  CEILING CASSETTE INVERTER AIR CONDITION
-  3PH HOUSE METER & EXTERNAL DB
-  DISTRIBUTION BOX
-  1 GANG 16 AMP SOCKETS FOR AC
-  SWITCHES
-  2 GANG 13 AMP SOCKETS
-  CEILING RECESS OUTDOOR LED LIGHT 15WATT
-  CEILING RECESS LED LIGHT 15WATT

PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

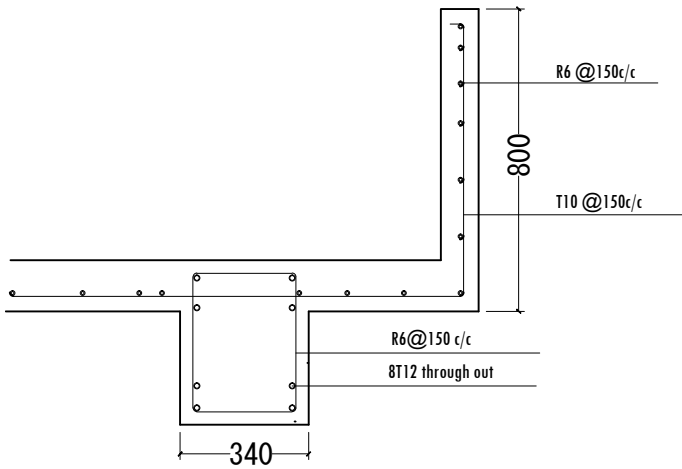
TITLE :

ELECTRICAL PLAN

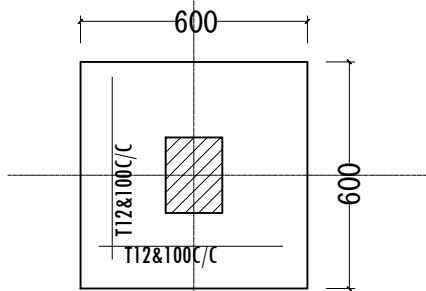
CLIENT :

BML PLC

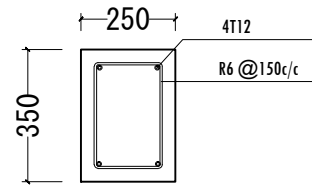
DESIGN BY	MY
DRAWN BY	MY
CHECKED	
DATE	FEB 2020
SCALE	1:50
PROJECT No	



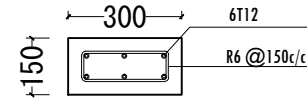
ROOF BEAM & GUTTER



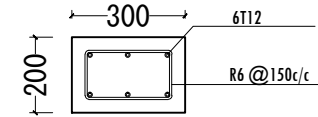
F1
600x600x350 mm



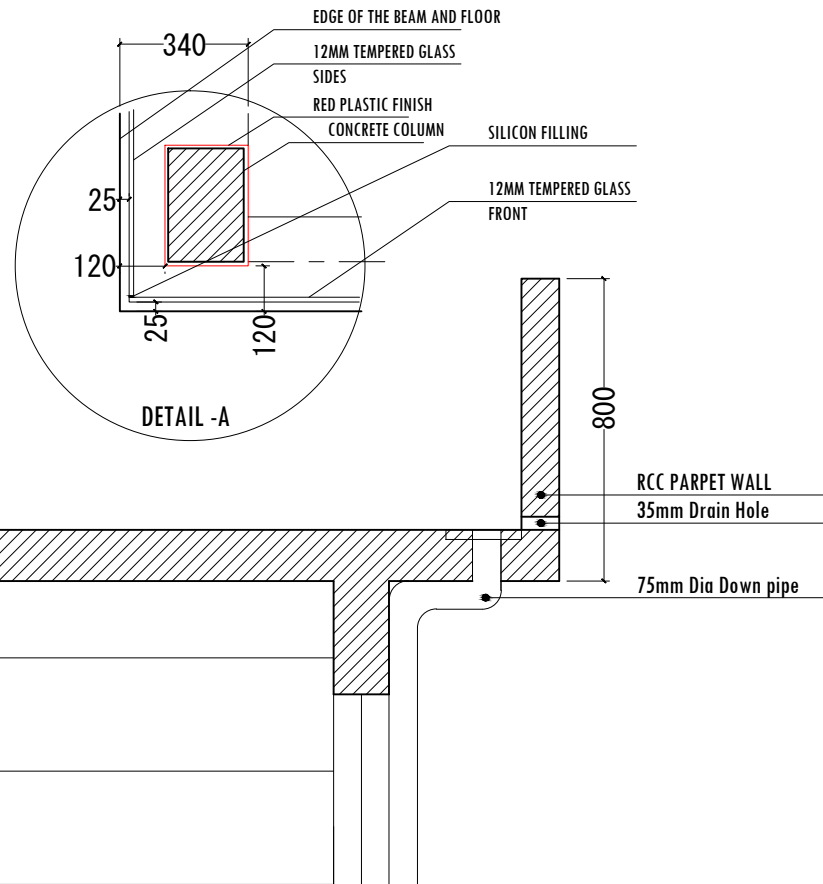
FOUNDATION BEAM



COLUMN (C-1)



COLUMN (C-2)



DETAIL - A

REAR SIDE GUTTER DRAIN

PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

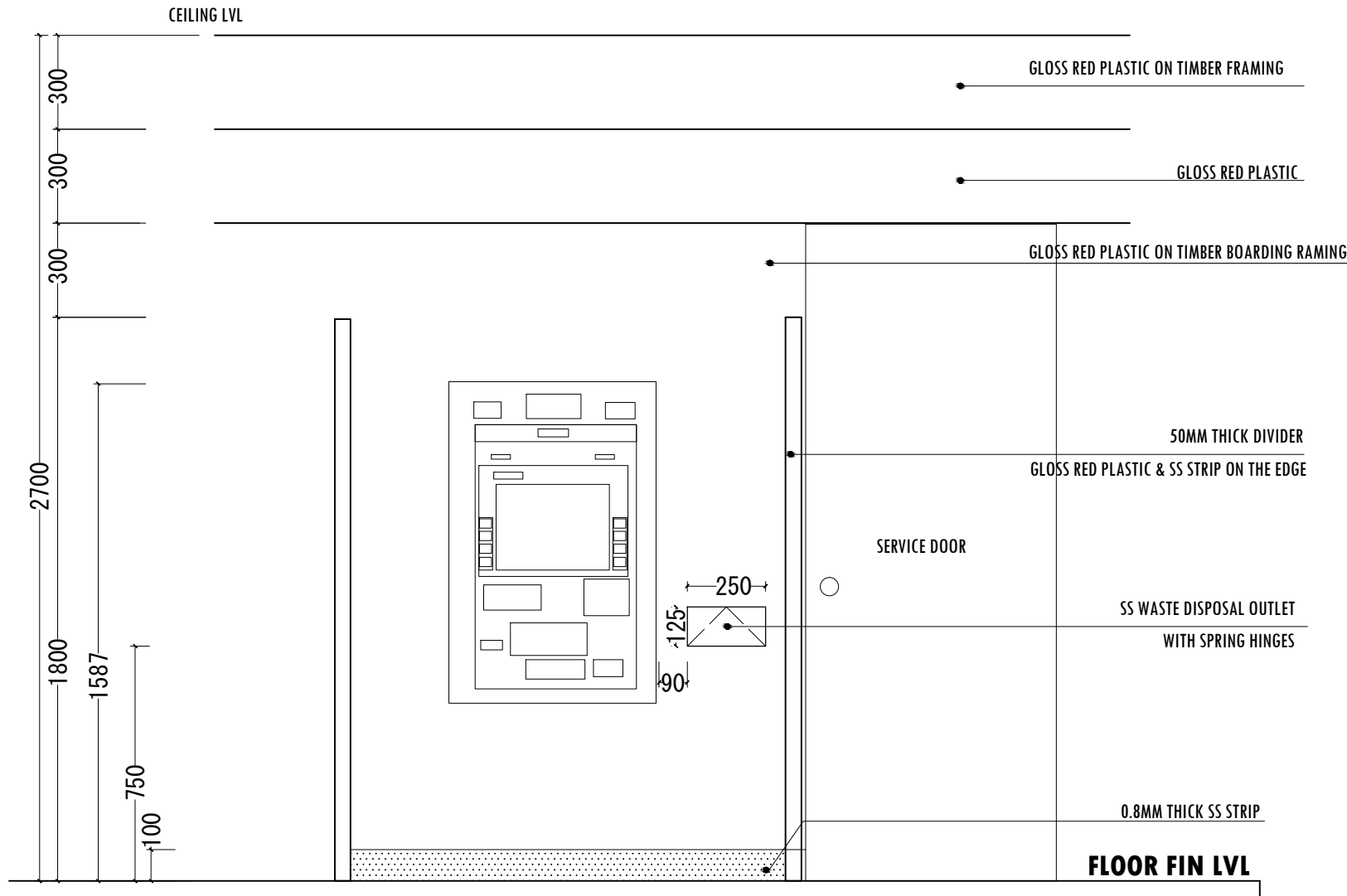
TITLE :

**STRUCTURAL &
ARCHITECTURAL DETAILS**

CLIENT :

BML PLC

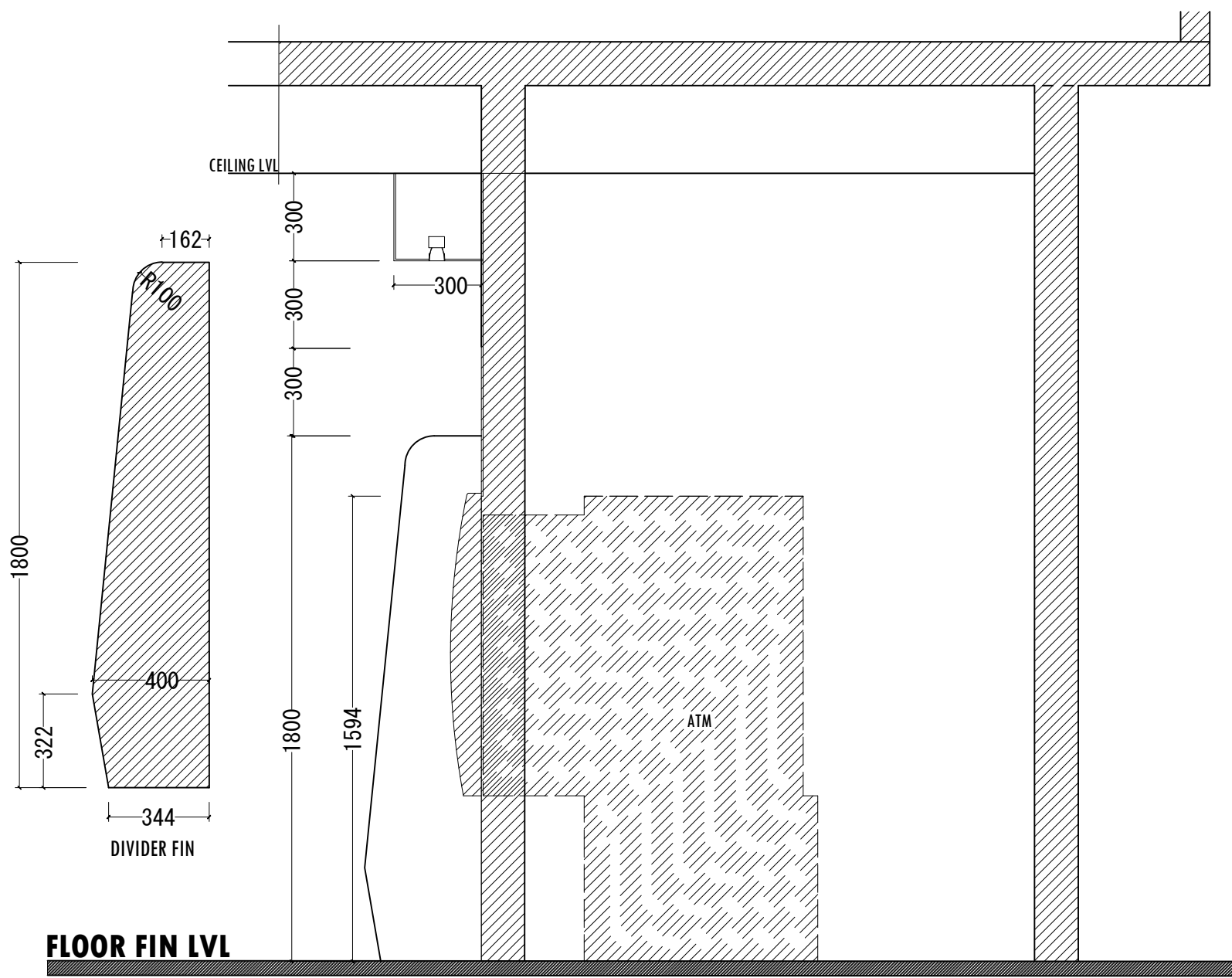
DESIGN BY	MY	
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CHECKED		
DATE	FEB 2020	DWG No
SCALE	1:20	A 09/14
PROJECT No		



PROJECT :		
BML ATM BOOTH GA.DHEVVADHOO		
TITLE :		
ATM PARTITION ELEV		
CLIENT :		
BML PLC		
DESIGN BY	MY	
DRAWN BY	MY	
CHECKED		
DATE	FEB 2020	DWG No
SCALE	1:20	A 11/14
PROJECT No		

EVEVATION - E1
SCALE 1:20

IF IN DOUBT - ASK - DO NOT SCALE



PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

TITLE :

ATM PARTITION ELEV

CLIENT :

BML PLC

DESIGN BY	MY	
DRAWN BY	MY	
CHECKED		
DATE	FEB 2020	DWG No
SCALE	1:20	A10/14
PROJECT No		

FLOOR FIN LVL

EVEVATION - E2
SCALE 1:20

AMENDED ON 24 FEB 20

SYMBOL	(D1)		FIXED GLASS	
ELEVATION				
LOCATION	FL00R		FL00R	
QUANTITY	1		-	
JAMB	-		U CHANEL SS FRAME	
FRAME	-		U CHANEL SS FRAME	
CORE	-		FIXED GLASS	
PANEL	FULL TEMPERED CLEAR GLASS		12mm THICK TEMPERED GLASS	
FINISH	-			
LINTEL	-		REINFORCE CONCRETE LINTEL	
HINGE	STAINLESS STEEL FLOOR HINGES WITH TOP SUPPORT		STAINLESS STEEL	
LOCK	DOUBLE LOCKING TYPE FINISH (TOP & BOTTOM)		SINGLE LOCKING TYPE IN STAINLESS STEEL FINISH	
CLOSER	-			
STOP	DOOR STOPPER WITH RUBBER GUARD, PART MOUNTED ON FLOOR OR WALL		DOOR STOPPER WITH RUBBER GUARD, PART MOUNTED ON FLOOR OR WALL	
ADDITIONAL INFORMATION	12mm THICK TEMPERED GLASS		12mm THICK TEMPERED GLASS	

PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

TITLE :

**DOOR WINDOWS
SCHEDULE-2**

CLIENT :

BML PLC

DESIGN BY MY

DRAWN BY MY

CHECKED

DATE FEB 2020 DWG 1

SCALE 1:50 A-12/r

PROJECT No

NOTE:

- Shop drawings and technical specifications for all doors and windows showing details of sections, assembly, type of locks, hinges, bolts and handles should be submitted by the contractor for the consultants approval.
- All elevations shown from outside and all swings open out.
- For doors see swings indicated on floor plans.

DOOR WINDOW SCHEDULE -1
SCALE 1:50

AMENDED ON 24 FEB 20

SYMBOL	(D1)		FIXED GLASS	
ELEVATION				
LOCATION	FL00R		FL00R	
QUANTITY	1		-	
JAMB	-		U CHANEL SS FRAME	
FRAME	-		U CHANEL SS FRAME	
CORE	-		FIXED GLASS	
PANEL	FULL TEMPERED CLEAR GLASS		12mm THICK TEMPERED GLASS	
FINISH	-			
LINTEL	-		REINFORCE CONCRETE LINTEL	
HINGE	STAINLESS STEEL FLOOR HINGES WITH TOP SUPPORT		STAINLESS STEEL	
LOCK	DOUBLE LOCKING TYPE FINISH (TOP & BOTTOM)		SINGLE LOCKING TYPE IN STAINLESS STEEL FINISH	
CLOSER	-			
STOP	DOOR STOPPER WITH RUBBER GUARD, PART MOUNTED ON FLOOR OR WALL		DOOR STOPPER WITH RUBBER GUARD, PART MOUNTED ON FLOOR OR WALL	
ADDITIONAL INFORMATION	12mm THICK TEMPERED GLASS		12mm THICK TEMPERED GLASS	

PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

TITLE :

**DOOR WINDOWS
SCHEDULE-2**

CLIENT :

BML PLC

DESIGN BY	MY	
DRAWN BY	MY	
CHECKED		
DATE	FEB 2020	DWG 1
SCALE	1:50	A-12/r
PROJECT No		

NOTE:

- Shop drawings and technical specifications for all doors and windows showing details of sections, assembly, type of locks, hinges, bolts and handles should be submitted by the contractor for the consultants approval.
- All elevations shown from outside and all swings open out.
- For doors see swings indicated on floor plans.

DOOR WINDOW SCHEDULE -1
SCALE 1:50

AMENDED ON 24 FEB 20

SYMBOL	D5		D5a	
ELEVATION				
LOCATION	FL00R		FL00R	
QUANTITY	1		1	
FRAME	-		GI FRAME FIXED WITH WELDED BOLT TO CONCRETE	
CORE	STEEL		STEEL	
PANEL	STEEL		STEEL GRILL	
FINISH	1.5mm THICK STAINLESS STEEL PANEL ON BOTH SIDES		30mm Ø & 25 Ø STEEL PIPES	
LINTEL	REINFORCE CONCRETE LINTEL		REINFORCE CONCRETE LINTEL	
HINGE	STAINLESS STEEL HEAVY DUTY		STAINLESS STEEL HEAVY DUTY	
LOCK	DOUBLE LOCKING TYPE IN STEEL FINISH		DOUBLE LOCKING TYPE IN STEEL FINISH	
CLOSER	DOOR CLOSER INSTALLED		DOOR CLOSER INSTALLED	
STOP	DOOR STOPPER WITH RUBBER GUARD, PART MOUNTED ON FLOOR OR WALL		DOOR STOPPER WITH RUBBER GUARD, PART MOUNTED ON FLOOR OR WALL	
FIRE RATED	1HR FIRE RATED		1 HR FIRE RATED	

PROJECT :

BML ATM BOOTH
GA.DHEVVADHOO

TITLE :

**DOOR WINDOWS
SCHEDULE-2**

CLIENT :

BML PLC

DESIGN BY	MY	
DRAWN BY	MY	
CHECKED		
DATE	FEB 2020	DWG I
SCALE	1:50	A-13/r
PROJECT No		

NOTE:

- Shop drawings and technical specifications for all doors and windows showing details of sections, assembly, type of locks, hinges, bolts and handles should be submitted by the contractor for the consultants approval.
 - All elevations shown from outside and all swings open out.
 - For doors see swings indicated on floor plans.
- All measurements to be checked on site

DOOR WINDOW SCHEDULE -2

SCALE 1:50