

DEVELOPMENT BANK OF THE PHILIPPINES

TERMS OF REFERENCE

SUPPLY, DELIVERY AND INSTALLATION OF ATM CLADDING

I. APPROVED BUDGET FOR THE CONTRACT

PESOS: TWO HUNDRED NINETY-FOUR THOUSAND SIX HUNDRED NINETY-EIGHT AND 29/100 (₱ 294,698.29) INCLUSIVE OF ALL APPLICABLE TAXES

Description	Quantity	Amount
Supply, Delivery and Installation of ATM Cladding	1 lot	₱ 294,698.29

II. REQUIREMENTS

Particulars	Delivery Address
1. Supply, delivery and installation of new ATM cladding (2 units window-type, 1 unit lobby-type) includes tapping to existing power supply and dismantling of old window-type cladding	DBP Zamboanga Branch Building Don P. Lorenzo St., Zone IV (Port Area), Zamboanga City (TID 143, 1022 and 1025)
2. Supply, delivery and installation of new ATM cladding (1 unit lobby-type) includes tapping to available power supply	Zamboanga City Integrated Bus Terminal, MCLL highway, Divisoria, Zamboanga City (TID 1090)

Note: Refer to attached Technical Specifications/Plans (**Annex A**).

III. CONDITIONS OF THE CONTRACT

1. The supplier shall conduct inspection and submit shop drawings for DBP approval prior to fabrication of ATM claddings.
2. The supplier shall ensure that the items delivered are in accordance with the specifications required by the DBP. DBP has the right to reject delivery if item/s delivered were found to be defective and not according to the required specifications/model.
3. The DBP may terminate/cancel the Purchase Order (PO)/Notice to Proceed (NTP) should the supplier fail to deliver, perform and comply with its obligation.
4. **Delivery Period:** The Contractor shall complete all works within **thirty (30) calendar days** after receipt of PO/NTP.

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IV. PAYMENT

1. **One-time, full payment** shall be issued upon completion/acceptance of all works.
2. When the supplier fails to satisfactorily complete all works under the contract within the specified delivery schedule, inclusive of duly granted time extensions, if any, the supplier shall be liable for damages-in an amount equal to one-tenth (1/10) of one percent (1%) of the cost of the delayed goods scheduled for delivery for every day of delay until such goods are finally delivered and accepted by DBP following the provisions stipulated in RA 12009.

V. WARRANTY

In order to assure that manufacturing defects shall be corrected by the supplier, a warranty security shall be required from the contract awardee for a minimum period of **one (1) year** after completion/acceptance by the procuring entity of the delivered items.

Recommended by:

SIGNED

ENGR. JOSE FRANCISCO E. PEREZ

OIC, BPMU

(per Office Order No. 325 dated 14 July 2025)

Approved by:

SIGNED

SM ALBERTO SANTIAGO A. BERMEJO

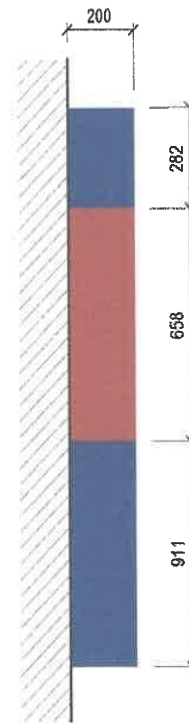
OIC, CFMD

(per Office Order No. 458 dated 19 November 2024)

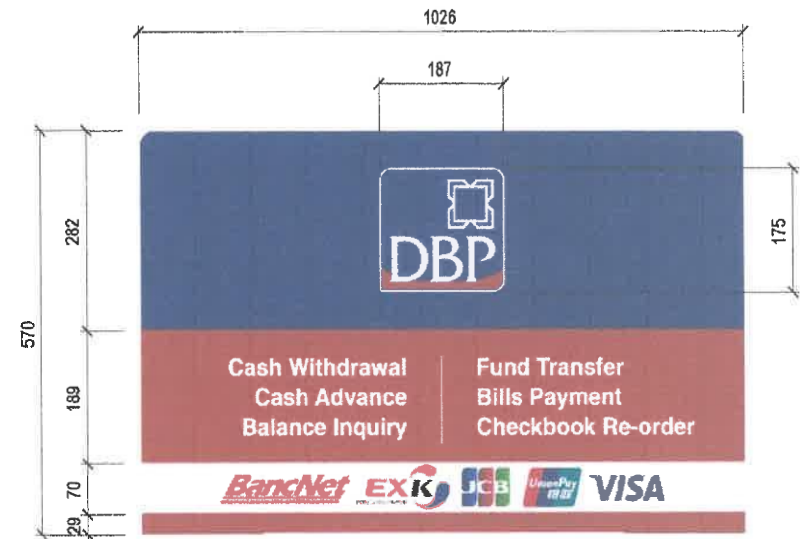
PROJECT TYPE : ATM CLADDING FOR TID 1022 & 1025 (NCR SERLFSERV 27)
PROJECT LOCATION : DBP ZAMBOANGA BRANCH BUILDING, DON P. LORENZO ST., ZONE IV (PORT AREA), ZAMBOANGA CITY



FRONT



SIDE



ATM DECALS

ATM CLADDING

TECHNICAL SPECIFICATIONS :

- MADE OF 6MM THK. CLEAR ACRYLIC (FRONT) AND 6MM THK. ACRYLIC FOR SIDINGS AND BACKING
- TRANSLUCENT STICKER (FOR ATM CLADDING AND DECALS)
- COMPUTER CUT-OUT WITH LAMINATION FOR DECALS AND LOGOS
- COMPLETE WITH LED LIGHTING SYSTEM (PLEASE PROVIDE ELECTRICAL PLUG, WIRING CABLE AND SWITCH OR TAP ON THE CENTRALIZED TIMER, WHICH EVER IS APPLICABLE); WHOLE CLADDING MUST BE FULLY LIGHTED.

PANTONE COLOR:

- FOR BACKGROUND - 3630-157 SULTAN BLUE AND 3630-73 DARK RED
- FOR CARD NETWORK - COLORS AS PRESCRIBED BY THE CARD NETWORK

FONT:

- FOR DBP - FRIZ QUADRATA

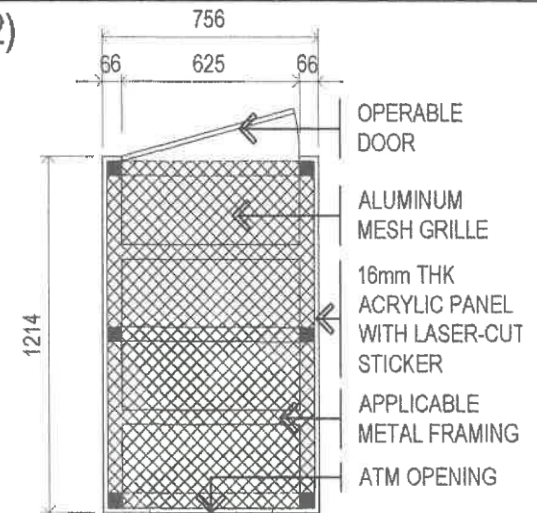
NOTE:

- VERIFY ACTUAL MEASUREMENT OF UNIT

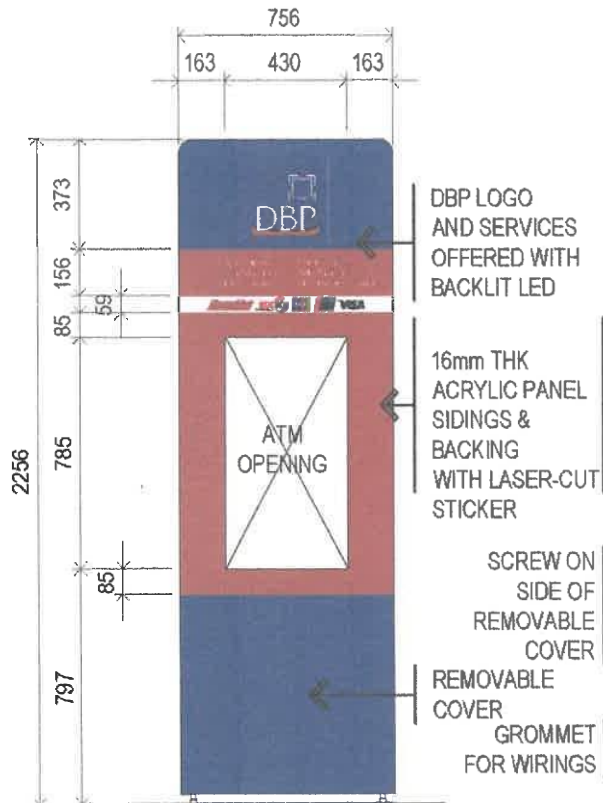
PROJECT TYPE : ATM CLADDING FOR TID 143 (DIEBOLD NIXDORF OPTEVA 262)
PROJECT LOCATION : DBP ZAMBOANGA BRANCH BUILDING, DON P. LORENZO ST.,
 ZONE IV (PORT AREA), ZAMBOANGA CITY

NOTES:

1. VERIFY ACTUAL MEASUREMENTS OF ON-SITE
2. PANTONE COLORS FOR BACKGROUND:
 - 2630-157 SULTAN BLUE AND 3630-73 DARK RED
3. PANTONE COLORS FOR NETWORK CARDS:
 - COLORS AS PRESCRIBED BY THE NETWORK CARD
4. DBP FONT: FRIZ QUADRATA
5. ATM CLADDING SHALL BE COMPLETE WITH LED LIGHTING SYSTEM (ELECTRICAL PLUG, WIRING CABLE AND PHOTOCELL SENSOR)



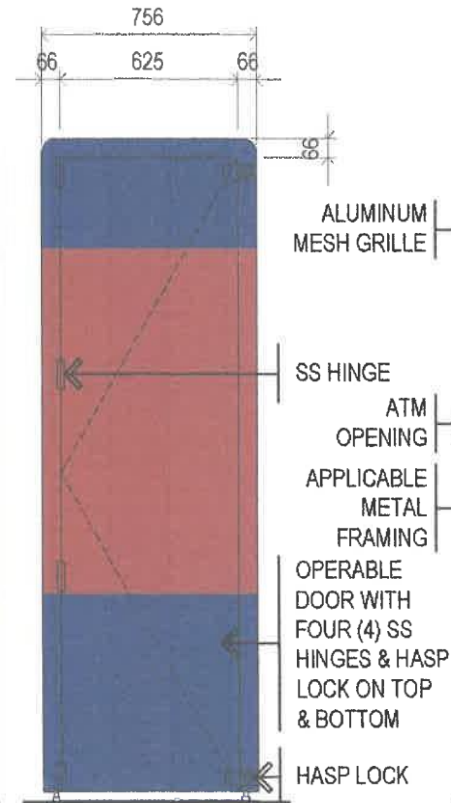
PLAN



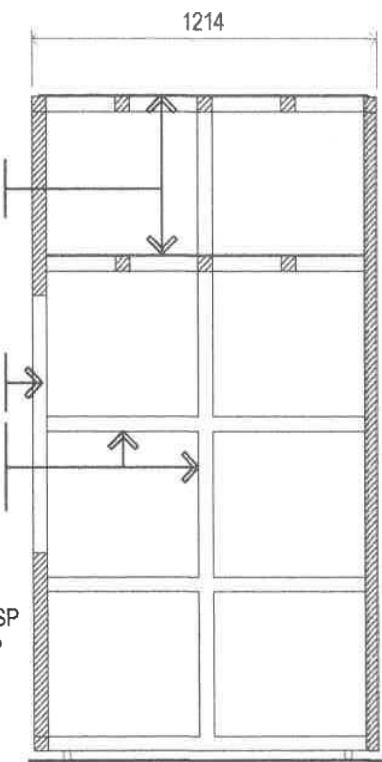
FRONT ELEVATION



SIDE ELEVATION

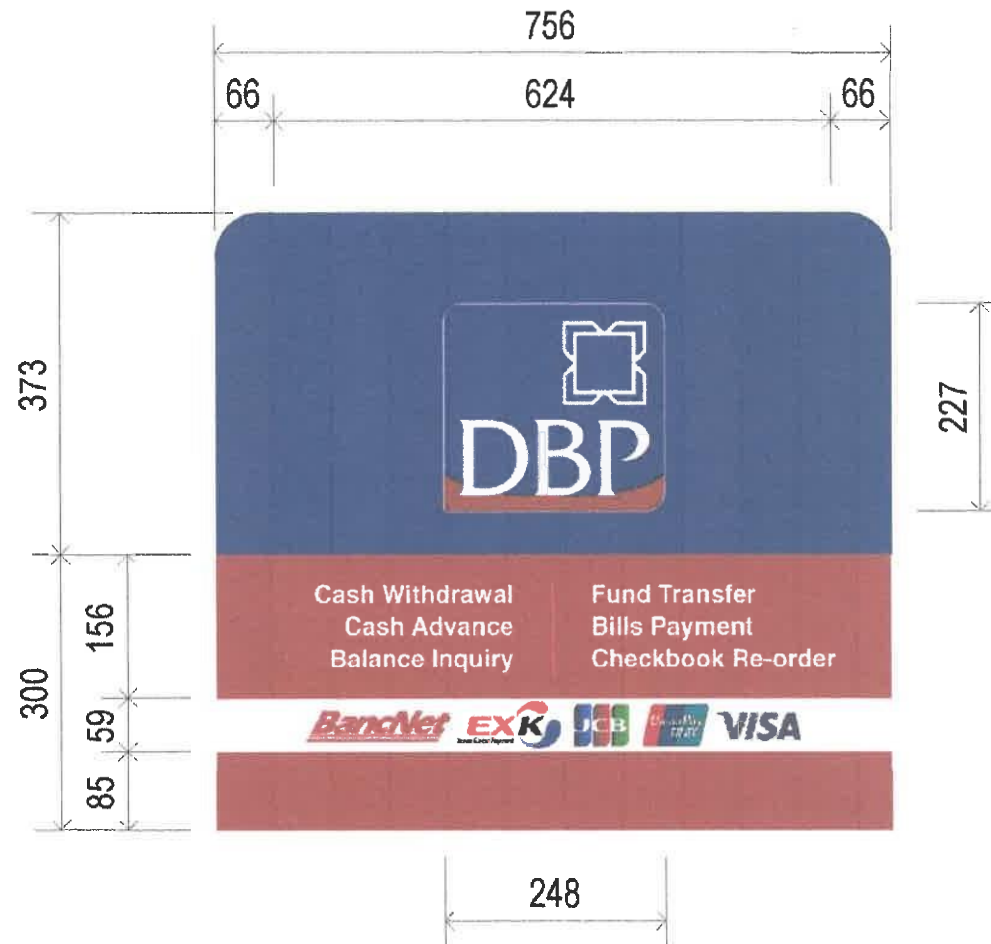


REAR ELEVATION



SECTION

PROJECT TYPE : ATM CLADDING FOR TID 143 (DIEBOLD NIXDORF OPTEVA 262)
PROJECT LOCATION : DBP ZAMBOANGA BRANCH BUILDING, DON P. LORENZO ST., ZONE IV (PORT AREA),
ZAMBOANGA CITY

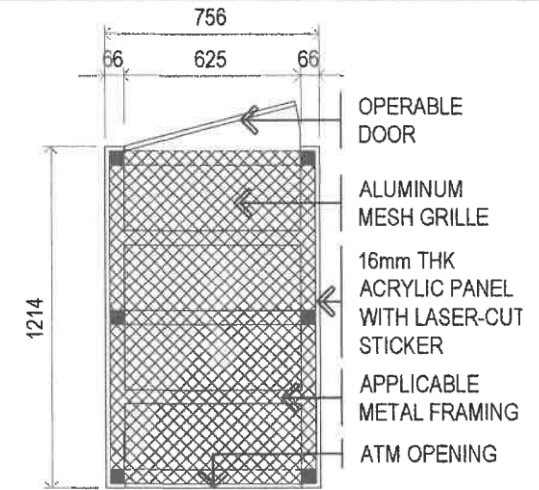


ATM CLADDING DETAILS

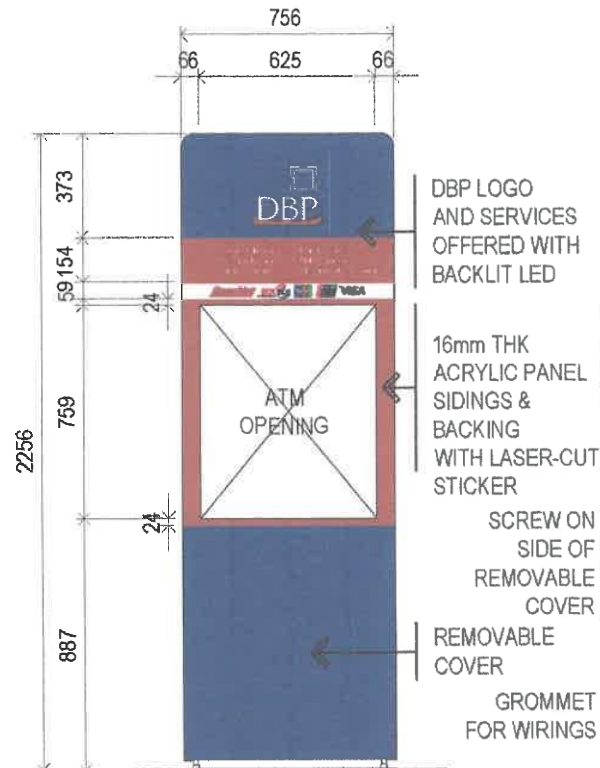
PROJECT TYPE : ATM CLADDING FOR TID 1090 (NCR SELF SERV 27)
PROJECT LOCATION : ZAMBOANGA CITY INTEGRATED BUS TERMINAL, MCCL
 HIGHWAY, DIVISORIA, ZAMBOANGA CITY

NOTES:

1. VERIFY ACTUAL MEASUREMENTS OF ON-SITE
2. PANTONE COLORS FOR BACKGROUND:
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3. PANTONE COLORS FOR NETWORK CARDS:
 - COLORS AS PRESCRIBED BY THE NETWORK CARD
4. DBP FONT: FRIZ QUADRATA
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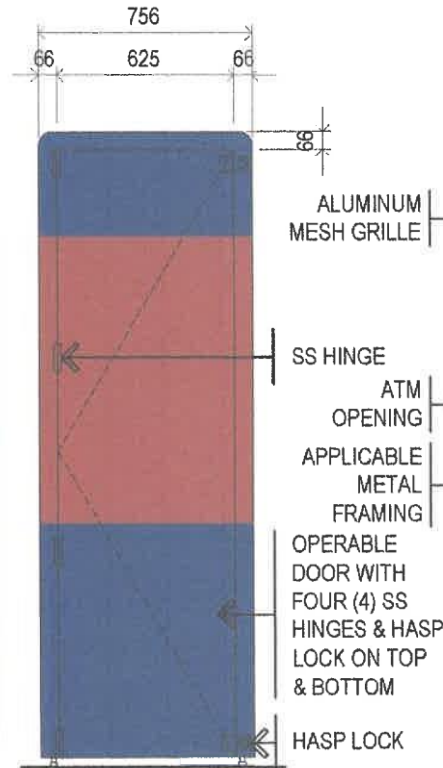
PLAN



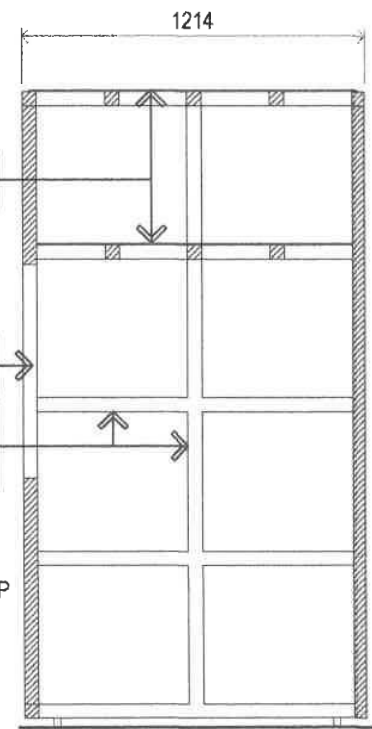
FRONT ELEVATION



SIDE ELEVATION



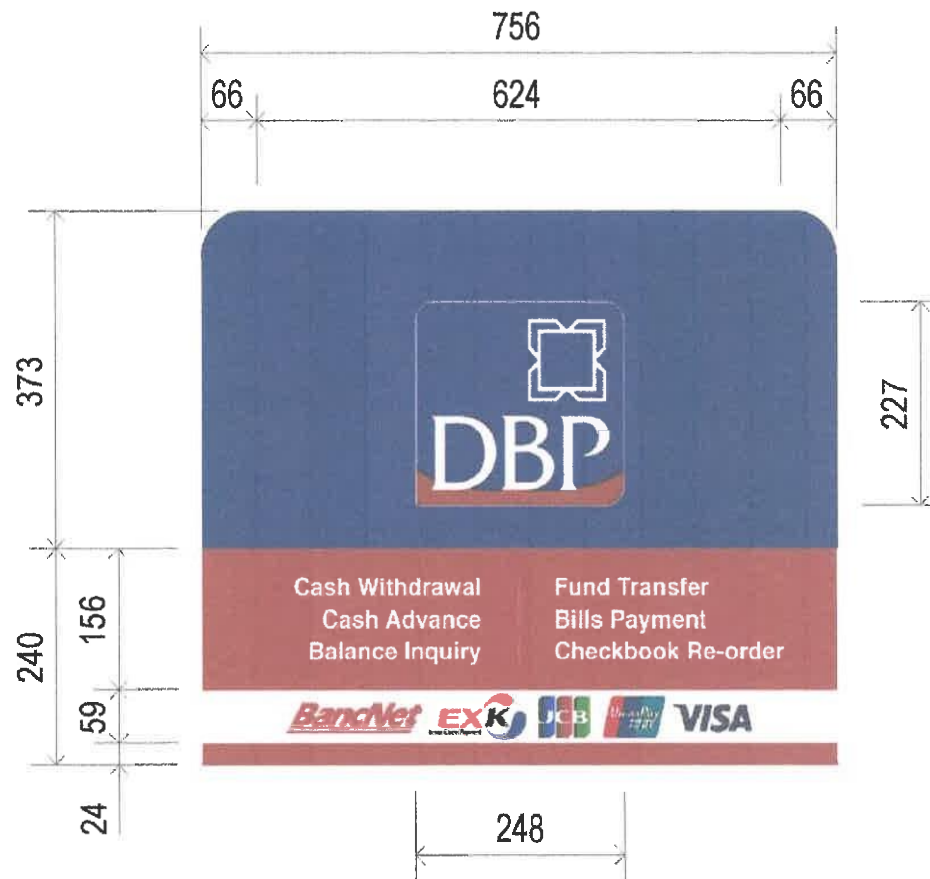
REAR ELEVATION



SECTION

PROJECT TYPE : ATM CLADDING FOR TID 1090 (NCR SELF SERV 27)

PROJECT LOCATION : ZAMBOANGA CITY INTEGRATED BUS TERMINAL, MCLL HIGHWAY, DIVISORIA, ZAMBOANGA CITY



ATM CLADDING DETAILS