



وَجَاءَ الْوَحْيُ بِأَنَّ الْوَحْيَ

مختص ٻيڙي ۽ سڙي:	م. ٽيڪسٽ ۽ ڊيٽا ٻيڙي ۽ سڙي ٽيڪسٽ ۽ ڊيٽا ٻيڙي ۽ سڙي
ٻيڙي سڙي سڙي:	(IUL)401-E/401/2026/30
ٻيڙي سڙي:	20 ڊي 2026 (سڙي)
مختص ٻيڙي ۽ سڙي:	02 ڊي 2026 (سڙي) 13:00
مختص ٻيڙي ۽ سڙي:	10 ڊي 2026 (سڙي) 13:30
مختص ٻيڙي ۽ سڙي:	https://forms.gle/hbiDZ1cz3yS8KAJ26

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- 3 1. ٤٠١
- 3 2. ٤٠١
- 4 3. ٤٠١
- 5 4. ٤٠١
- 5 5. ٤٠١
- 5 6. ٤٠١
- 6 7. ٤٠١
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- 6 9. ٤٠١
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- 6 11. ٤٠١
- 6 12. ٤٠١
- 6 13. ٤٠١
- 7 14. ٤٠١
- 7 15. ٤٠١
- 7 16. ٤٠١
- 7 17. ٤٠١
- 8 18. ٤٠١
- 8 19. ٤٠١
- 9 20. ٤٠١
- 10 21. ٤٠١
- 10 22. ٤٠١
- 10 23. ٤٠١
- 11 ٤٠١ - 1: ٤٠١
- 18 ٤٠١ - 2: ٤٠١
- 20 ٤٠١ - 3
- 20 ٤٠١ / ٤٠١
- 21 ٤٠١
- 23 ٤٠١ - 4: ٤٠١
- 24 ٤٠١ - 5: ٤٠١
- 25 ٤٠١ - 6: ٤٠١

- [illegible]

[illegible]

- 02 دسمبر 2026 (جمعہ) 13:00

-2.5

[illegible][illegible]

<https://forms.gle/hbiDZ1cz3yS8KAJ26> : مَرَجِّ سَمْعِي بِرُؤُوسِي

- 2.6- $\frac{1}{2} \times 4 \times 4 = 8$

وَعَدُوكُمْ فِي الْحَيَاةِ الدُّنْيَا لَقَدْ كُنْتُمْ فِيهَا كَاذِبِينَ

عَمَّ يَتَسَاءَلُونَ ۚ يَوْمَ لَا يُغْنِي عَنْهُمْ كَيْدُهُمْ شَيْئًا وَلَا هُمْ يُنصَرُونَ ۚ

[illegible]

7707700292001 : سرسره سُر:

سَرَسَر: 1452 مَدَوَسَر 1

👉 **اِسْتِغْفَارُ مُلْكٍ / اِسْتِغْفَارُ مُلْكٍ** (02 جُزْءِ سَجْدَةِ 2026 (اِسْتِغْفَارِ) مُرَوِّدِي 13:00) جُزْءِ سَجْدَةِ مُرَوِّدِي

قُرْبَسْ سَوِيْجْ نَازِرَسُوْجْ قَوْبَعْ سَرَسُوْجْ 7970214 اَرَنْ سَرُوْجْ اِيْخِرُوْجْ اَرَنْ قَوْرُوْجْ قُرْبَسْ قُرْبَسْ سَرَسُوْجْ
اَكْتَرُوْجْ سَرُوْجْ.

☞ ۴۵۰۰ رتبه در سطح ۱ محترم به عنوان:

7707700292001 : سَرِ سَرِ سَرِ

سَرَسَر: 1452 نَدَوَسَر 1

-2.7- $\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

[illegible]

-28- كَحْجَسَعُ يَفْقَدُونَ قُرْبَهُ قَدْ نَازِلٌ سُبُوْرُهُ وَهُوَ بِنَسْرِ اَنْتُمْ لَكُمْ فَوْدَانٌ مَخَذِيْنَ هَلْفُ يَوْمٍ رَكْعَتَيْنِ فَكُمُوْنِ بِحُسْرَىٰ اِنْ يَشَاءُ

3. "نہ کر سکتے" دوسرا نام

- 3.1- "دَسَرِیَاسُؤْ مَوْرَبِسُو جَمْعُوو 1 دِر 2 دِر دَوَسَرِدُو."

4. $\frac{1}{2}x^2 + 3x - 5$ $\frac{1}{2}x^2 + 3x - 5$ $\frac{1}{2}x^2 + 3x - 5$

اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ وَآلِهِ الطَّيِّبِيْنَ الطَّاهِرِيْنَ

[illegible]

قُرْبُكَ بَرَقَرُكَ

[illegible]

4.2- دۇرۇم 10

تحریر: شمس الدین عظیمی راجستھان

4.3- مۆلچەر 5 01 ئىيۇن 2021 ئۆزبېك ئىسلام ئىنقىلابىي ھەرىكىتى

01 رَئِيسُ. 05 مَیْزِ دَرُ فُتُرِ یَسَرَسَر 05 رَئِیسُ. ۶ هَیْزِرِ رَئِیسُ مَحْشَرِ سَمْعَرِ نَجَرِ

[illegible][illegible]

5. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

(2026 ع 20) (IUL)401-E/401/2026/30 5.1-

[illegible]

-5.2

150/-

-5.3

٥٣٠

-5.4

هَوَئِذَا رَأَىٰ سَمْعُ بَنِي إِسْرَءِيلَ مَوْجِدَهُ وَبَنُو إِسْرَءِيلَ يَرْجُونَ خُرُوجَهُ وَيَعْلَمَنَّ أَنَّ اللَّهَ يَبْزُقُهُمْ حَقًّا

[illegible]

مع سرور و رفاه.

6. دَسَوْرَتِ اَمْرُ رِی

6.1- $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{d}{dt} \left(\frac{1}{2} m v^2 \right)$

زَیْرُکْ قَحْمَقِ اِدَدِکْ زَعْتَرِ دَسَو نَهْوَن سِرْدِه تَقُو سِرْدِه اِسْدِر زَعْتَرِ رَد سِر یُسُرُو.

6-2 ج۱ سوچ سڏي ڇو ته / نه رڳو سرور آهي پر سرور سڙوس، ج۱ سوچ رڳو سرور سڏي سرور، سرور سڏي سرور

١٥ شمس ریزه ایست که از سحر تا غروب در آسمان دیده میشود.

[illegible]

14. $\frac{1}{x^2} = x^{-2}$

14:1 - 2:1

[illegible]

15. $\frac{d}{dx} \left(x^2 + 2x - 1 \right) = 2x + 2$

15-1 ھۆججەت ئىشلىتىش ھۆججەت ۋە ئىش ھۆججەت 2.3 ۋە ئىش ھۆججەت.

15-2 ھۆججەت ئىشلىتىش ئىشلىتىش ئىشلىتىش ئىشلىتىش ئىشلىتىش.

15-3 ھۆججەت ئىشلىتىش ئىشلىتىش ئىشلىتىش ئىشلىتىش ئىشلىتىش.

15-4 ھۆججەت ئىشلىتىش ئىشلىتىش ئىشلىتىش ئىشلىتىش ئىشلىتىش.

15-5 ھۆججەت ئىشلىتىش ئىشلىتىش ئىشلىتىش ئىشلىتىش ئىشلىتىش.

ھۆججەت ئىشلىتىش ئىشلىتىش ئىشلىتىش ئىشلىتىش ئىشلىتىش.

[illegible][illegible]

16. تَحْمِلُهَا رِجْلَاكَ وَسِعْدَتِكَ

16.1 $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 \right) = m \dot{r} \ddot{r} = m \dot{r} \left(-\frac{GM}{r^2} \right) = -\frac{GMm}{r^2} \dot{r}$

16.2 $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 \right) = m \dot{r} \ddot{r} = m \dot{r} \left(-\frac{GM}{r^2} \right) = -\frac{GMm}{r^2} \dot{r}$

[illegible][illegible]

18. $\frac{1}{x^2} = x^{-2}$

[illegible]

- 18-1 $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$
- 18-2 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$ (where v_0 is the initial velocity, v_1 is the final velocity, and v is the velocity at time t)
- 18-3 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$ - where v_0 is the initial velocity, v_1 is the final velocity, and v is the velocity at time t
- 18-4 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$ (where v_0 is the initial velocity, v_1 is the final velocity, and v is the velocity at time t)
- 18-5 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$
- 18-6 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$ (where v_0 is the initial velocity, v_1 is the final velocity, and v is the velocity at time t)
- 18-7 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$ (where v_0 is the initial velocity, v_1 is the final velocity, and v is the velocity at time t)
- 18-8 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$ (where v_0 is the initial velocity, v_1 is the final velocity, and v is the velocity at time t)
- 18-9 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$ (where v_0 is the initial velocity, v_1 is the final velocity, and v is the velocity at time t)
- 18-10 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$ (where v_0 is the initial velocity, v_1 is the final velocity, and v is the velocity at time t)
- 18-11 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$ (where v_0 is the initial velocity, v_1 is the final velocity, and v is the velocity at time t)

[illegible]

- 19.1
 19.2

- 19.3- **ወጪ ስራዎች** የሚከተሉት ስራዎች ይከተላቸዋል፡ ስራዎችን ለማግኘት 3 (ሳምንት) ውስጥ ስራዎችን ማግኘት፡
- 19.4- ስራዎችን ለማግኘት ስራዎችን ለማግኘት 03 (ሳምንት) ውስጥ ስራዎችን ማግኘት፡
- 19.5- ስራዎችን ለማግኘት ስራዎችን ለማግኘት 30 (ሳምንት) ውስጥ ስራዎችን ማግኘት፡
- 19.6- ስራዎችን ለማግኘት ስራዎችን ለማግኘት 30 (ሳምንት) ውስጥ ስራዎችን ማግኘት፡
- 19.7- ስራዎችን ለማግኘት ስራዎችን ለማግኘት 30 (ሳምንት) ውስጥ ስራዎችን ማግኘት፡

20. ስራዎችን ለማግኘት የሚያስፈልጉት ስራዎች

- 20.1- **ስራዎችን ለማግኘት**
- 20.1.1- ስራዎችን ለማግኘት ስራዎችን ለማግኘት 500000/- (አምስት መቶ ሺህ) ውስጥ ስራዎችን ማግኘት፡
- 20.2- **ስራዎችን ለማግኘት**
- 20.2.1- ስራዎችን ለማግኘት ስራዎችን ለማግኘት 500000/- (አምስት መቶ ሺህ) ውስጥ ስራዎችን ማግኘት፡
- 20.2.2- ስራዎችን ለማግኘት ስራዎችን ለማግኘት 30 (ሳምንት) ውስጥ ስራዎችን ማግኘት፡

13- သို့သော်လည်းကောင်း၊ အခြားသော အခါများတွင် အောက်ဖော်ပြပါ အချက်များကို အခြေခံ၍ အကဲဖြတ်နိုင်ပါသည်။

K/CIR/2018/01 နှင့် ၁၇ နှစ်အတွင်း အောက်ဖော်ပြပါ အချက်များကို အခြေခံ၍ အကဲဖြတ်နိုင်ပါသည်။

အောက်ဖော်ပြပါ အချက်များကို အခြေခံ၍ အကဲဖြတ်နိုင်ပါသည်။

အောက်ဖော်ပြပါ အချက်များကို အခြေခံ၍ အကဲဖြတ်နိုင်ပါသည်။

CONTRACTORS MUST CHECK ALL
DIMENSIONS ON SITE BEFORE
STARTING ANY WORK OR SHOP
DRAWINGS. FIGURED DIMENSIONS
TO TAKE PRECEDENCE OVER
SCALE READINGS

ARCHITECT :	-	PROJECT :	LAAMU FANASHED FISH MARKET								
ENGINEER :	-	USAGE :	PUBLIC SERVICE								
DRAWN BY :	-	CLIENT :	LAAMU FANASHED COUNCIL								
CONTACT :	-	SCALE :	AS GIVEN	DIMENSION :	MM	DATE :	18 OCT 2025	DWG NO. :		REV NO. :	00

FISHMARKET
LAAMU FONADHOO
AREA: 956 SQFT

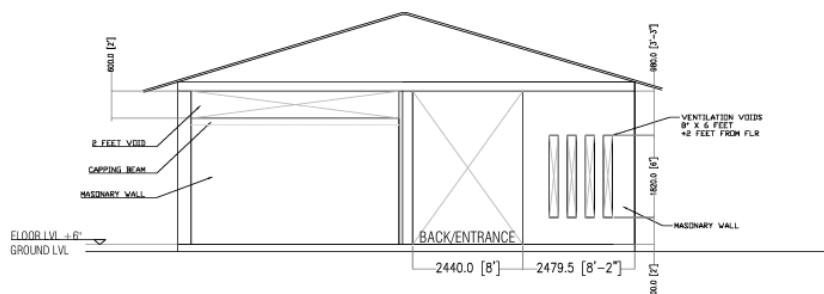
Architectural elevation drawing of the exterior of a building. The drawing shows a gabled roof with a 12mm M-board and Lysaght roofing sheet. The facade includes a central entrance with a large window, flanked by masonry walls and ventilation vents. Dimensions are provided for the overall height (4'-11"), width (3'-10"), and various wall and window sections. The floor level is marked as +6' and the ground level as 0'.

CONTRACTORS MUST CHECK ALL
DIMENSIONS ON SITE BEFORE
STARTING ANY WORK OR SHOP
DRAWINGS. FIGURED DIMENSIONS
TO TAKE PRECEDENCE OVER
SCALE READING

ARCHITECT: -	PROJECT: LAAMU FIDANSHO FISH MARKET				
ENGINEER: -	USAGE : PUBLIC SERVICE				
DRAWN BY: -	CLIENT: LAAMU FIDANSHO COUNCIL				
CONTACT: -	SCALE: AS GIVEN	DIMENSION: MM	DATE: 18 OCT 2005	DWG NO.	REV NO: 00

FISHMARKET
LAAMU FONADHOO
AREA: 956 SQFT

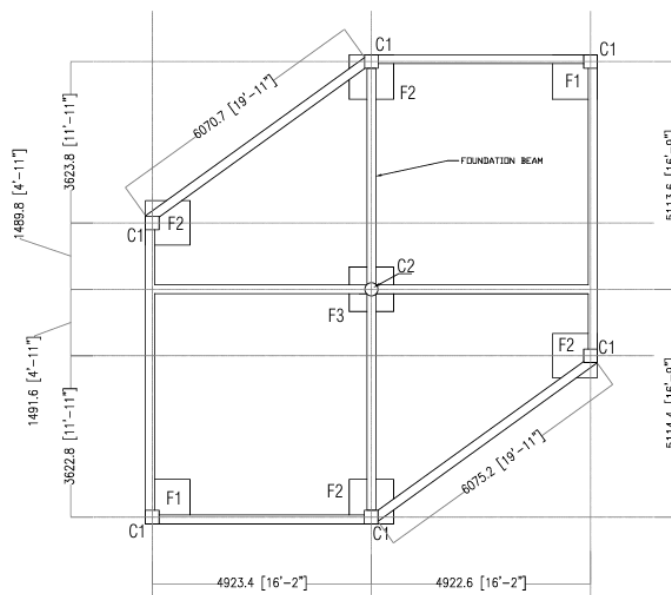
BACK ELEVATION



SHEET A4 - SCALE 1:100

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS/PURCHASE DIMENSIONS TO TAKE PRECEDENCE OVER DRAWINGS.	ARCHITECT: - PROJECT: LAAMU FONDHOO FISH MARKET ENGINEER: - USAGE: PUBLIC SERVICE DRAWN BY: - CLIENT: LAAMU FONDHOO COUNCIL CONTACT: - SCALE: AS SHOWN DRAWING NO: MM	SHEET: 18 OF 025 DATE: 18 OCT 2025 DWG MD: 00 REV MD: 00	FISHMARKET LAAMU FONDHOO AREA: 956 SQFT
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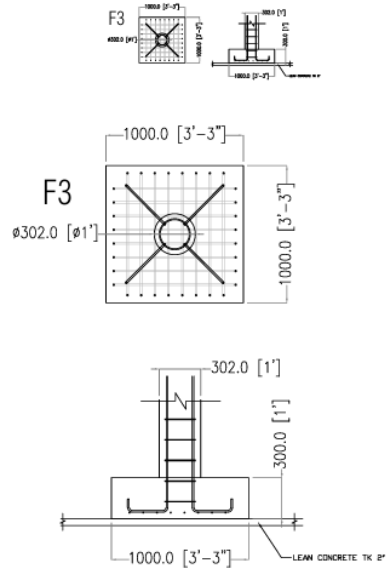
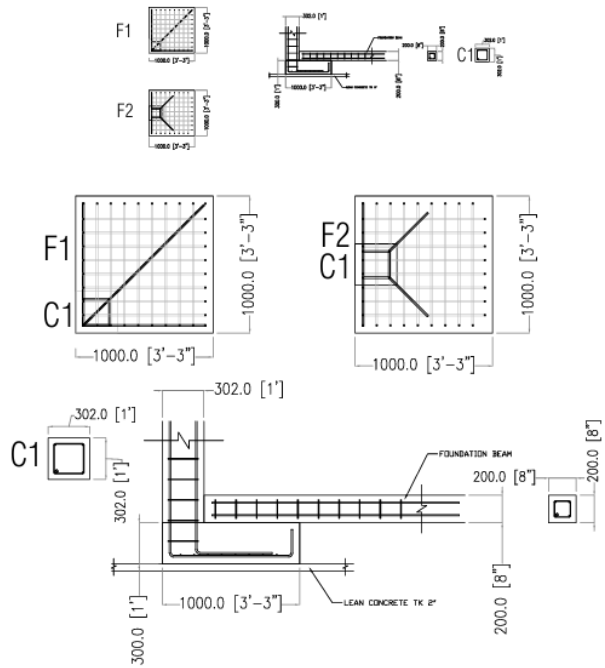
FOUNDATION / COLUMN PLAN



SHEET A4 - SCALE 1:100

CONTRACTORS MUST CHECK ALL ENDUSERS IN CITY BEFORE STARTING ANY WORK OR STOP WORKERS FROM ENDUSERS TO TAKE PRECEDENCE OVER	ARCHITECT: - ENGINEER: - DESIGN BY: - CONTACT: -	PROJECT: LAAMU FONDASHO FISH MARKET USAGE: PUBLIC SERVICE CLIENT: LAAMU FONDASHO COUNCIL SCALE: AS SHOWN DRAWING NO.: 1/2017 1ST SET 10/17 2ND SET 11/17 3RD SET 12/17	FISHMARKET LAAMU FONDASHO AREA: 0.56 SQM
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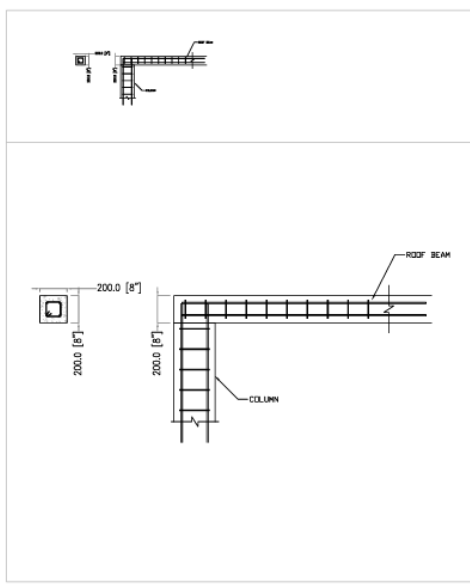
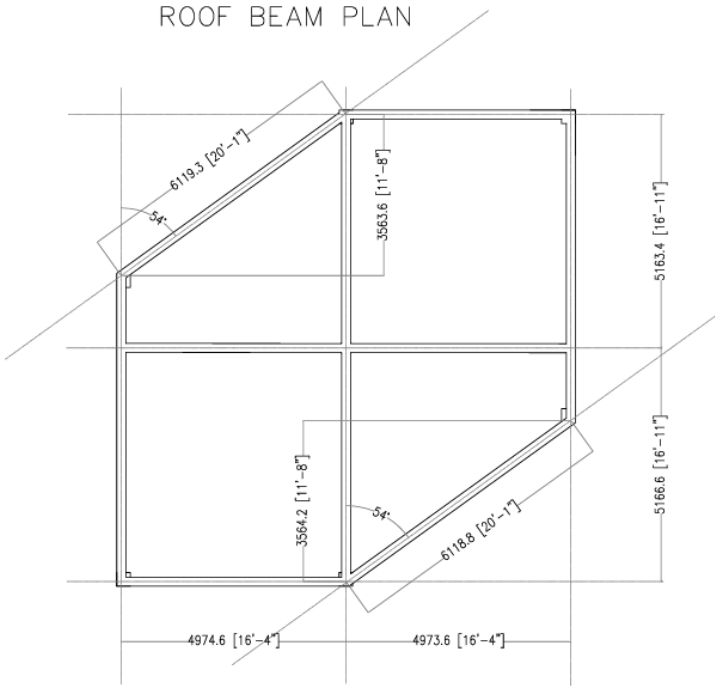
FOUNDATION / COLUMN DETAIL



SHEET A4 - SCALE 1:100

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS/FORMED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE BEARINGS	ARCHITECT: JA	PROJECT: LAAMU FONADHOO FISH MARKET	FISHMARKET		
	ENGINEER: -	USAGE: PUBLIC SERVICE	LAAMU FONADHOO		
	DRAWN BY: JA	CLIENT: LAAMU FONADHOO COUNCIL	AREA: 956 SQFT		
	CONTACT: -	SCALE: AS GIVEN	DIMENSION MM	DATE: 18 OCT 2025	DWG NO.
					REV NO: 00

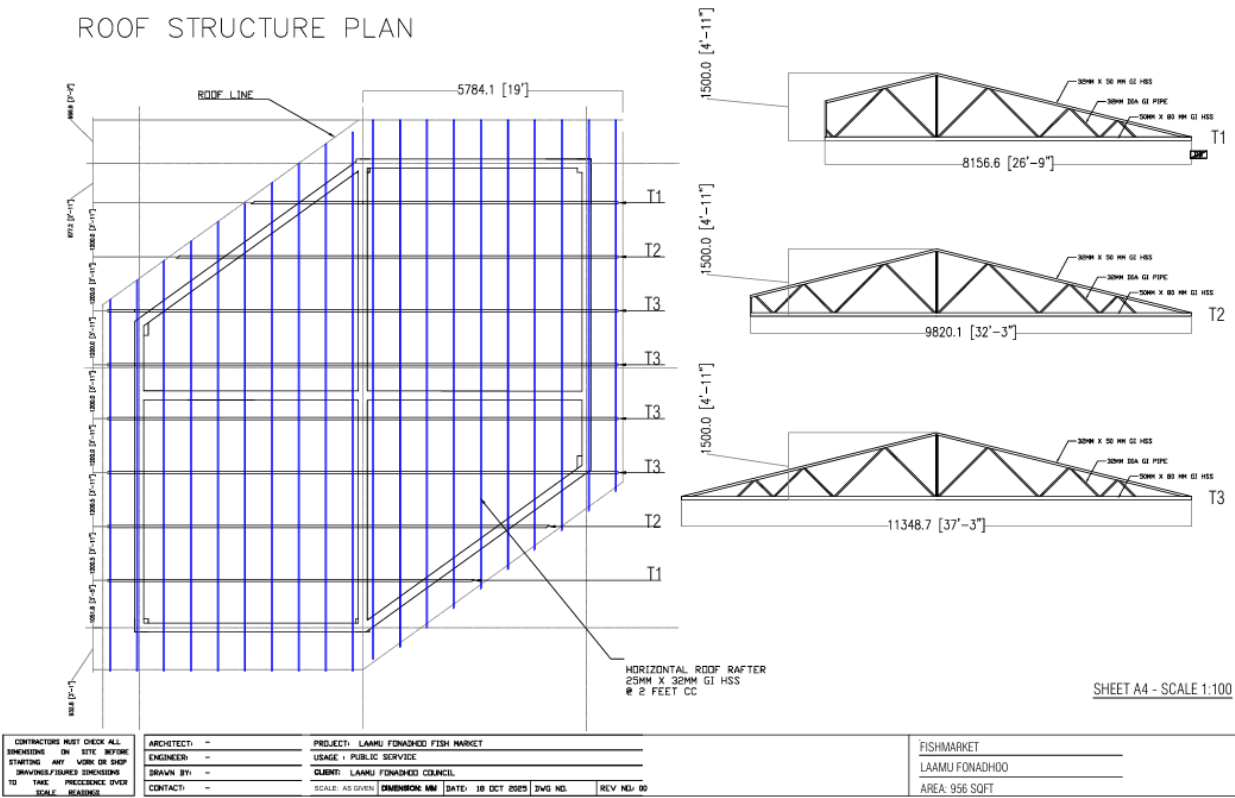
ROOF BEAM PLAN



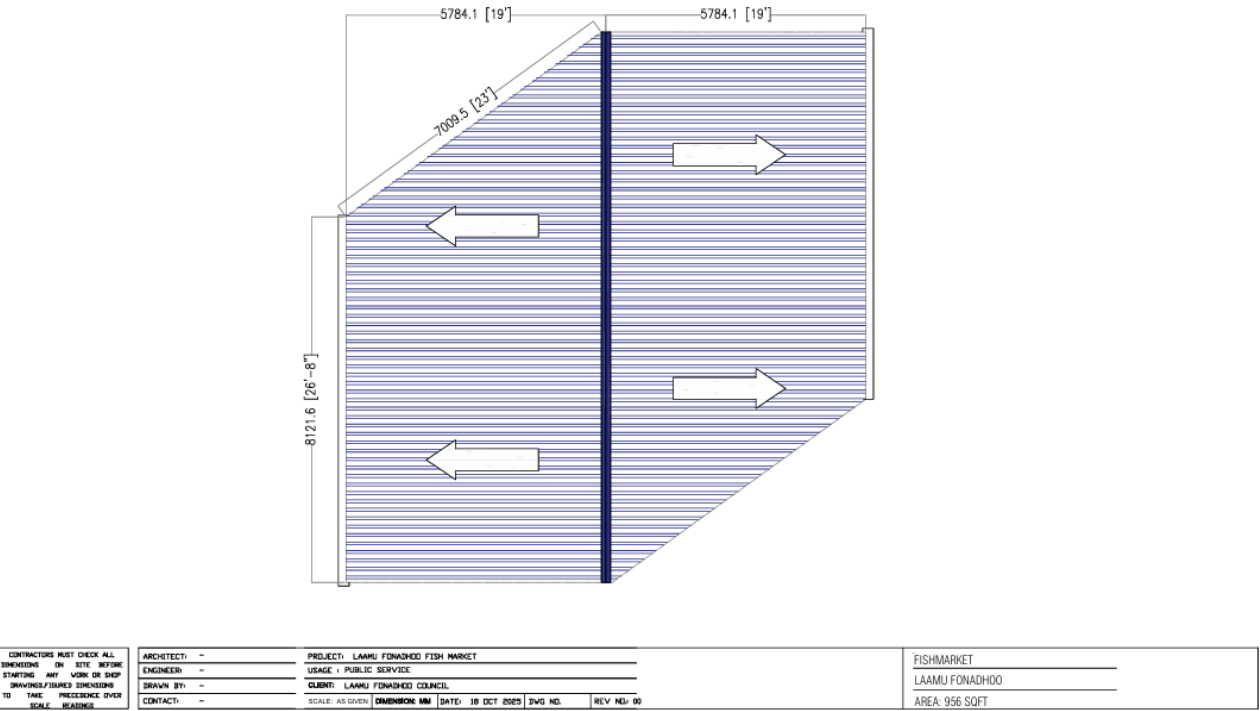
SHEET A4 - SCALE 1:100

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS/FORMED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE BEARINGS	ARCHITECT: -	PROJECT: LAAMU FONADHOO FISH MARKET	FISHMARKET		
	ENGINEER: -	USAGE: PUBLIC SERVICE	LAAMU FONADHOO		
	DRAWN BY: -	CLIENT: LAAMU FONADHOO COUNCIL	AREA: 956 SQFT		
	CONTACT: -	SCALE: AS GIVEN	DIMENSION MM	DATE: 18 OCT 2025	DWG NO.
					REV NO: 00

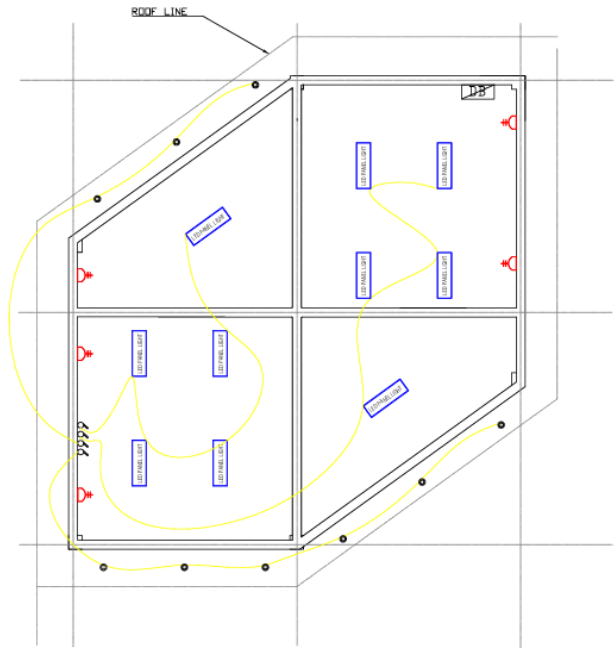
ROOF STRUCTURE PLAN



ROOF PLAN



ELECTRICAL PLAN

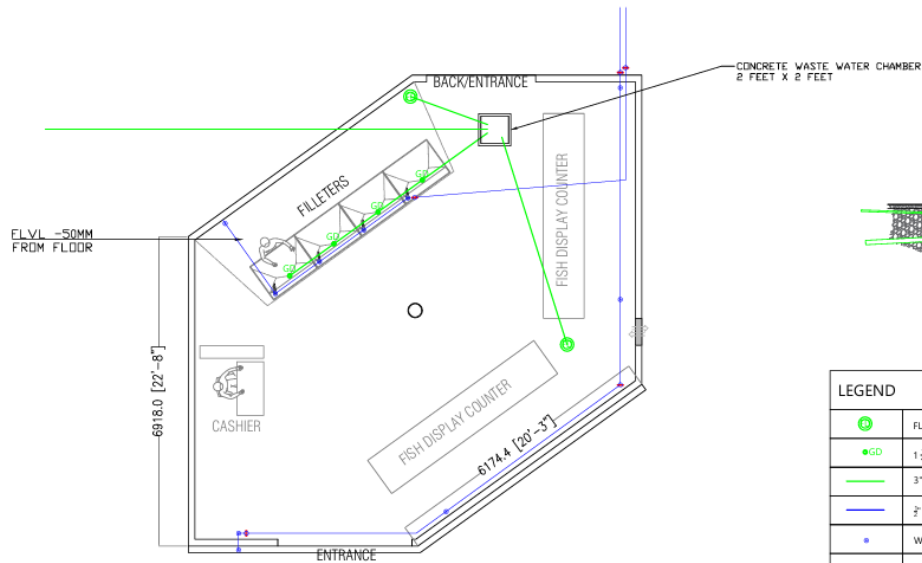


LEGEND	
	SOCKET 2 GANG 13AMPS
	LED PANEL LIGHT 300MM X 1200MM
	ROUND LED LIGHT 4"
	LIGHT SWITCH
	D-BOARD 12 BREAKER

SHEET A4 - SCALE 1:100

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS/ISSUED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE READINGS	ARCHITECT: -	PROJECT: LAAMU FONADHOO FISH MARKET	FISHMARKET	
	ENGINEER: -	USAGE: PUBLIC SERVICE	LAAMU FONADHOO	
	DRAWN BY: -	CLIENT: LAAMU FONADHOO COUNCIL	AREA: 956 SQFT	
	CONTACT: -	SCALE: AS GIVEN	DATE: 18 OCT 2025	
			REV NO: 00	

PLUMBING PLAN

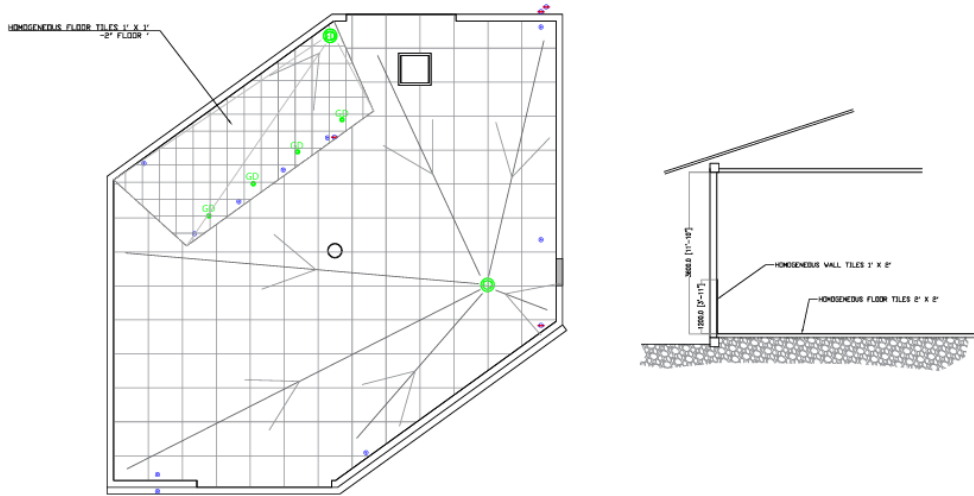


LEGEND	
	FLOOR DRAIN
	1 1/2" GULLY DRAIN
	3" DRAIN PIPE
	2" HIGH PRESSURE GROUND WATER WATER PIPE
	WATER TAP 1/2"
	3/4" BALL VALVE

SHEET A4 - SCALE 1:100

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS/ISSUED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE READINGS	ARCHITECT: -	PROJECT: LAAMU FONADHOO FISH MARKET	FISHMARKET	
	ENGINEER: -	USAGE: PUBLIC SERVICE	LAAMU FONADHOO	
	DRAWN BY: -	CLIENT: LAAMU FONADHOO COUNCIL	AREA: 956 SQFT	
	CONTACT: -	SCALE: AS GIVEN	DATE: 18 OCT 2025	
			REV NO: 00	

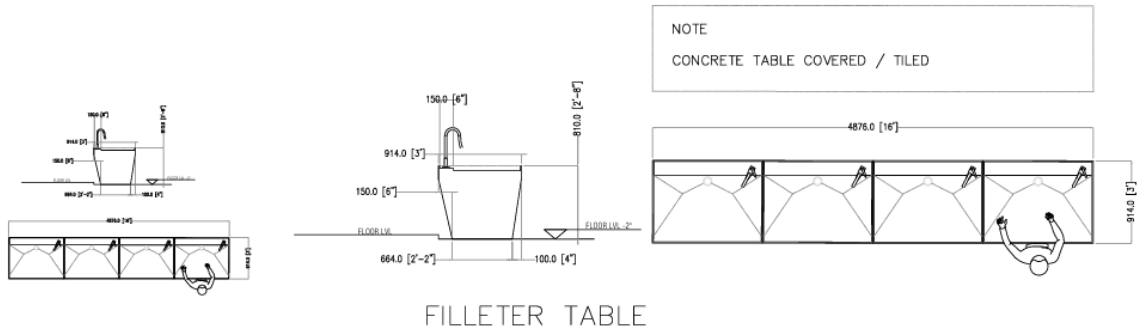
TLING PLAN



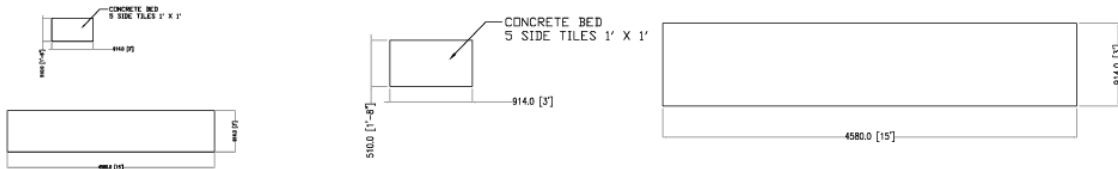
SHEET A4 - SCALE 1:100

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS/ISSUED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE. READER	ARCHITECT:	PROJECT:	FISHMARKET			
	ENGINEER:	USAGE:	LAAMU FONADHOO			
	DRAWN BY:	CLIENT:	LAAMU FONADHOO COUNCIL			
	CONTACT:	SCALE:	DIMENSION	MM	DATE:	18 OCT 2025
					2WS NO.	REV NO. 00

FURNITURE DETAILS



FILLETER TABLE



FISH DISPLAY BED

SHEET A4 - SCALE 1:100

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS/ISSUED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE. READER	ARCHITECT:	PROJECT:	FISHMARKET			
	ENGINEER:	USAGE:	LAAMU FONADHOO			
	DRAWN BY:	CLIENT:	LAAMU FONADHOO COUNCIL			
	CONTACT:	SCALE:	DIMENSION	MM	DATE:	18 OCT 2025
					2WS NO.	REV NO. 00

BILL No: 06									
6 FLOORING & TILING									
Note:									
2" Thick cement sand screed with 1"x1" wire mesh reinforcement, 1:4 mortar mix with a smooth finish									
6.1	Screeding entire floor area			890	FT²	-	-	-	-
6.2	Tiling using tile adhesive entire area using non-slip homogeneous floor tiles 600x600mm (colour - grey tone)			890	FT²	-	-	-	-
6.3	Wall tiling up to 4 feet and 2 feet using 1x2' homogeneous wall tiles			328	FT²	-	-	-	-
Total of Bill 06									
BILL No: 07									
7 ROOFING									
Note:									
(a) Rates shall include for: all fabrication work, welding, marking, drilling for bolts including those securing timbers, steel plates, bolts, nuts and any type of washer, riveted work, counter sinking and tapping for bolts or machine screws.									
(b) Rates shall include for all painting and finishing.									
(c) Rates shall include for fabrication and erection of temporary supports and fixing into position									
7.2	Gutter complete (include down pipes and fittings, brackets)			21	FT²	-	-	-	-
Total of Bill 07									
BILL No: 08									
8 ELECTRICITY & LIGHTS									
Note:									
(a) Rates shall include 2.5mm wire, conduits, clips, insulations, hags, clamps and necessary items for complete									
(b) Rates shall include wire testing and other fees for utility approval									
8.1	Utility meter complete (32amps) with wall flush housing			1	nos	-	-	-	-
8.2	Main cable including earth rod and pit from meter to D-board	Length: max 15'		1	nos	-	-	-	-
8.3	Installing Distribution board complete min 18 slot	18 slot		1	nos	-	-	-	-
8.4	Installing 18W LED panel light 1' x 4' temp:4500k	18W		10	nos	-	-	-	-
8.5	Installing 18W LED round light 6" temp:4500k	13amps		9	nos	-	-	-	-
8.6	Installing switched wall double sockets with water resistance cover	13amps		5	nos	-	-	-	-
8.7	Installing Light Switch 4 gang	4 gang		1	nos	-	-	-	-
Total of Bill 08									
BILL No: 09									
9 FAÇADE STRIPES									
Note:									
Accurate measurements shall be taken after plastering and before fabrication of any panels.									
All gaps shall be properly sealed with anti-fungal silicon gap filler									
9.1	Installing WPC Wooden texture 4" x 4" strips (joists) Height 11.5 feet			30	nos	-	-	-	-
Total of Bill 09									
10 PLUMBING									
Note:									
Pressure test on all water connection shall be made before tiling work									
Rates shall include pressure testing									
10.2	Installing water pump 1" outlet complete with main line 1 1/2" connection			1	item	-	-	-	-
10.4	Stop valve (PVC Ball valve) at main connection			5	nos	-	-	-	-
10.5	Sink tap (PVC) 1/2" outlets			4	nos	-	-	-	-
10.6	Allow lump sump for connection Gray water pipe to sea out flow 6 inches			1	item	-	-	-	-
10.7	Allow lump sump for floor drain and connections			1	item	-	-	-	-
10.8	Install standard drain outlets with dia 6" or more			2	nos	-	-	-	-
10.7	Installing drain outlet at sink for gully drain			4	nos	-	-	-	-
Total of Bill 10									



1. وَسَمِعَ:

[illegible][illegible]

نَسْرَتُكَ رَحْمَتُكَ فِي قَوْمٍ (يُؤْمِنُونَ بِكَ) مَعْرِفَةُ نَبِيِّهِمْ			قِيَامُكُمْ (مَعْرِفَةُ قَوْمِكُمْ رَحْمَتُكُمْ):		
نَسْرَتُكَ رَحْمَتُكَ (مَعْرِفَةُ نَبِيِّهِمْ، يُؤْمِنُونَ بِكَ):					
يُؤْمِنُونَ بِكَ:					
فِي قَوْمٍ:					

[illegible]

موضوع	مدرس	تاریخ و وقت	موضوع	مدرس

سورة النحل: ١٦٠ آية



اِسْمُكَ يَوْمَ تَدْعُ اِلَى الدِّينِ اَنِ اعْلَمْ بَلْدَةً لَا يَخْلُقُ اِلَّا فَاِذَا دُعِيَ اِلَى الدِّينِ قَامَ وَنَادَى اِنَّ الدِّينَ اِلَى اللّٰهِ اَعْلَمُ بِالدِّينِ

#	زمرہ نام و نمبر	زمرہ نمبر و نمبر	مختص نمبر
1	مختص نمبر و نمبر (مختص نمبر و نمبر)		
2	مختص نمبر و نمبر (مختص نمبر و نمبر)		
3	مختص نمبر و نمبر - مختص نمبر و نمبر		
4	مختص نمبر و نمبر (مختص نمبر و نمبر)		
5	مختص نمبر و نمبر (مختص نمبر و نمبر)		
6	مختص نمبر و نمبر (مختص نمبر و نمبر)		
7	مختص نمبر و نمبر (مختص نمبر و نمبر)		
8	مختص نمبر و نمبر (مختص نمبر و نمبر)		
9	مختص نمبر و نمبر (مختص نمبر و نمبر)		

[illegible]

- [illegible]

مەقسەت:	مەقسەت:
نەتىجىلەر:	نەتىجىلەر:
دېتال:	دېتال:
سۆز:	سۆز:
ھۆكۈم:	ھۆكۈم:

Form of Performance Bank Guarantee (Unconditional)

To:
[name & address of Purchaser]

WHEREAS [name and address of Supplier] (hereinafter called "the Supplier") has undertaken, in pursuance of Contract No. dated to execute [name of Contract and brief description of Works] (hereinafter called "the Contract");

AND WHEREAS it has been stipulated by you in the said Contract that the Supplier shall furnish you with a Bank Guarantee by a recognized bank for the sum specified therein as security for compliance with his obligations in accordance with the Contract;

AND WHEREAS we have agreed to give the Supplier such a Bank Guarantee;

NOW THEREFORE we hereby affirm that we are the Guarantor and responsible to you, on behalf of the Supplier, up to a total of *..... [amount of Guarantee] [amount in words], such sum being payable in the types and proportions of currencies in which the Contract Price is payable, and we undertake to pay you, upon your first written demand and without cavil or argument, any sum or sums within the limits of [amount of Guarantee] as aforesaid without your needing to prove or to show grounds or reasons for your demand for the sum specified therein.

*An amount is to be inserted by the Guarantor, representing the percentage of the Contract Price specified in the Contract, in Maldivian Rufiyaa.

We hereby waive the necessity of your demanding the said debt from the Supplier before presenting us with the demand.

We further agree that no change or addition to or other modification of the terms of the Contract or of the Works to be performed there under or of any of the Contract documents which may be made between you and the Supplier shall in any way release us from any liability under this Guarantee, and we hereby waive notice of any such change, addition, or modification.

This Guarantee shall be valid until the date of issue of the Defects Correction Certificate.

SIGNATURE AND SEAL OF THE GUARANTOR

Name of Bank

Address

Date

Form of Bank Guarantee for Advance Payment

To:
[name & address of Purchaser]

.....
.....

[name of Contract]

Gentlemen:

In accordance with the provisions of the Conditions of Contract, of the above-mentioned Contract,
.....[name and address of Supplier] (hereinafter called "the Supplier") shall deposit with [name of Purchaser] a Bank Guarantee to guarantee his proper and faithful performance under the said Clause of the Contract in an amount of[amount of Guarantee][amount in words].

We, the
[Bank or Financial Institution], as instructed by the Supplier, agree unconditionally and irrevocably to guarantee as primary obligator and not as Surety merely, the payment to
[name of Purchaser] on his first demand without whatsoever right of objection on our part and without his first claim to the Supplier, in the amount not exceeding *..... [amount of Guarantee]..... [amount in words].

We further agree that no change or addition to or other modification of the terms of the Contract or of Works to be performed there under or of any of the Contract documents which may be made between[name of Purchaser] and the Supplier, shall in any way release us from any liability under this Guarantee, and we hereby waive notice of any such change, addition, or modification.

* An amount is to be inserted by the Bank or Financial Institution representing the amount of the Advance Payment, in Maldivian Rufiyaa.

This Guarantee shall remain valid and in full effect from the date of the advance payment under the Contract until[name of Purchaser] receives full repayment of the same amount from the Supplier.

Yours truly,

SIGNATURE AND SEAL:

NAME & ADDRESS OF BANK/INSTITUTION