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22/9/2025

وَسَمُرُمُوْهُ مُوْسِوْدُ وَوُرُوْرُهُ مُسِوْمُ مُجِمِ هُمُرُوِّدُهُ وَسَمْرُمُ مُسْرِضٌ وَمُرَّهُ مُوْدُمُ مُ وَسَمْرُمُوْهُ هُوْسِوْدُ وَوُرُوْرُهُ مُسِوْمُ مُجِمِ هُمُرُوِّ لِمُجْرِهِ وَسَمْرُمُ مُسْرِضٍ وَمُرَّهُ مُوْدُ وي:

بَرُورً (جٍ.دُوْءِ مُرِدُدُ)	36 603	•
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procurement@fuvahmulah·gov·mv : مِوْرِبُوْ • • • • • • • • • • • • • • • • • • •	1.2
• تونه رقوس 6862830 6862812 كوسترشوط.	
0222 /26.7 01 מקית מתמפת מפת "	2
	2.1
תיים "ב בייל" בייל הפית: תיים היים התיהפה שקית הפפית:	
الله عَمْرِهُ: 02 مُرْمُ جَهُمَ 2025 كُلُ صُمَّرُمُ فَرَمِ فَرَقُرُهُ 10:00 خَدِ	
وَسُر: وَوُرُورُورُ سِوْجٍ مُرْسُورُ وَ رُورُدُ اللّٰهِ وَرُورُ (رُورُدُ وَجِرُدُ وَجِرُدُ وَجِرُدُ وَجِرُدُ و مُسْر: وَوُرُورُورُ سِوْجٍ مُرْسُورُورُ رِوْبُرُدُ السِّمِرُ وَبُرُو (رُمُورُدُ وِجِسْرِدُ مُرْدُ) دَارُو.	
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رُوْوَيْرُ مَاسِءَدُرِ وَرِوَ مُشْرِدٍ وَعِ مَارُوَيْرُ مُرْوَيْ صِوْسُ دِيرَرُو كَالْمُودُ مِسْرَقُدُ مِ سُرَوْدُمَا وَ.	
ב' ב	3.9
رَسُورُ ﴿ رِسُفْهُدُ وَيُرْوَدُونُ وَ وَهُوَرُونُ وَدُورُهُ وَ مَارُسُ وَسُرَ صُورُدُ شُرَوَسُوسُ وَ	
המת" , "" גע הרקבת "בנינים בינינים בינים היים אלי איני בינינים היים בינים בינ	3.10
הילפית הרפעית procurement@fuvahmulah·gov·mv הילפית	
ים " " " יו	4
4.1.1 وَرُورُهُ مُ مُرَّدُورُو " رَسُرُمُ " رِسُّهُ وَوُ "	
4.1.2 وَرَوْبِم بَرْمِ سُوْمٌ سُومٌ سُومٌ بَرْمُوهُ لَا يَرِ سُومَ لُونَاوُ رِسْرُوْسُوْحُ سُرُوعُ لَا يِرِ	
ליינית / שָּיתּיעת / שֶּירָתיעת 4.1.3	
4.1.4 وم شوع الرم	
4.1.5 و ﴿ وَوْ وَ رُ ﴿ مُرْكُونُ وَ اللَّهُ مُلْكُونُ مُرْكُونُ كُونُونُ كُونُونُ لَهُ وَاللَّهُ اللَّهُ وَاللَّهُ وَاللَّهُ اللَّهُ وَاللَّهُ اللَّهُ وَاللَّهُ وَاللَّهُ اللَّهُ وَاللَّهُ وَاللّهُ وَاللَّهُ وَاللَّالِمُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّالِمُ وَاللَّالِمُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللّلَّالِمُ وَاللَّالِمُ وَاللَّهُ وَاللَّهُ وَاللَّالِمُ وَاللَّالَّالِمُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللّلَّا لَا لَا لَا لَا لَا لَا لَا لَا لَا ل	
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4.1.6 عُسْرَنَا بِرِوْبُمْسْرَتُ مُرْجُعِ ﴿ وَرِيْمُوهِ 30 وَصَوْرُورُو)	
4.1.7 هِ الْ رَدَرُو الْ مُرْدُورُ وَ (الْمُدُورُ وَ (الْمُدُورُ وَ (الْمُدُورُ وَ (الْمُدُورُ وَ الْمُدُورُ وَ (الْمُدُورُ وَ الْمُدُورُ وَ (الْمُدُورُ وَ الْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُرْدُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُرْدُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُرْدُ وَالْمُؤْمِدُ وَالْمُعُورُ وَالْمُرُورُ وَالْمُورُ وَالْمُدُورُ وَالْمُدُورُ وَالْمُؤْمِلُونُ وَالْمُؤْمِلُونُ وَالْمُؤْمِلُولُ وَالْمُعُولُ وَالْمُؤْمِلُونُ وَالْمُؤْمِلُونُ وَالْمُؤْمِلُونُ وَالْمُؤْمِلُونُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُولِ وَالْمُؤْمِلُولُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُولِ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولِ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُ وَالْمُؤْمِلُولُولُ وَالْمُؤْمِلُولُ والْمُعُلِمُ والْمُعُلِمُ وَالْمُؤْمِلُولُ والْمُل	
4.1.8 چرم مُع مُعِ مُعْ مُنْ مُنْ مُعْ وَمُعْ وَمُعْمَ وَمُعْ وَمُعْمُ وَمُعْ وَمُعْ مُعْمُ وَمُعْ والْمُوا وَمُعْمُ وَمُعْ وَمُعْمُ وَمُعُمْ وَمُعْ وَمُعْ وَمُعْ والْمُوا وَمُعْمُ وَمُعْمُ وَمُعُ وَمُعْمُ وَمُعْ وَمُعْ وَمُعْ والْمُوا وَمُعْمُ وَمُعْمُ وَمُعْمُ وَمُعُ وَمُعْمُ وَمُعْمُ وَمُعُ وَمُعْمُ وَمُعْمُ وَمُعْمُ وَمُعُمْ وَمُعْمُ وَمُعْمُ وَمُعْمُ وَمُعْمُ وَمُعْمُ وَمُعُمُ وَمُعُمُ وَمُعُ وَمُعْمُ وَمُعْمُ وعِمُ مُعْمُ وَمُعُ وَمُعُ مُعْمُ وَمُعُ مُعُمُ مُعُمُ وَمُعُ مُعُ	
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4.1.9 رَرُو رَوْ رَرُو رَرُو رَوْ رَوْ رَوْ رَوْ رَوْ رَوْ رَوْ رَو	
ברות השל אל	
ברונים ביו	
4.1.10 كَالْرُوسِ وَ فَهِ وَيُرْهُولُ الْرُسُ الْرُسُ وَيُرْهُولُ هِ } كُرْرَوْسُ وَعَارِدُ اللهِ وَاللهِ اللهِ ال	
وَجَهِ" رَمْرَءَ مُرَوَّ مُرْدُو وَمُرَّدُ وَمُرَوَّ وَمُرَوَّ مُرَدُّ مُرَدُّ مُرْدُو وَمُرْدُوْ مُرْدُو وَمُر	
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4.1.11 مَسْرَقُ مِ رِسُّمَّ مُنْ رُمْرُونُ وَ وَشَرْهُمُ رُوَمَرُ رُسُّرَسُونَا وَمُ مُسْرَقِ مِسْمَةً رُمْرُونُ وَيُرْهُمُ	
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4.1.12 كَوْءِ وْمْ دِسْوُسْ فْ مُؤْسِرْدْ دْتَى بِرِجِيْدْ الْآيَّةِ " غَامْ مُؤْدِمُسْ بِرِيْمِعْ" (دِدْوُسْ نَهِ	
مُعْرِدْشْ وْرِدْشْ وْهُوْدِرْدُ دْ دَسْمُوسْدُرْ سَرَدُورْهُ وِرْدُنَاشْ وَسُرُوسَرُهُ ا عَامْ مَوْرَدُسْ مِرْدُعُ	
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4.1.13 وَسُورَمَهُ مُونَى مِنْ مِرْشِر.	
4.1.14 سَرَسُونَ ثُمُ 4.1.1 دِسْرُوْسِرِ عُسْ 4.1.10 فَرَدْ تُرْدُونُ فَ دُرُدُونُ وَالْدُرُهُ مِنْ الْمُسْرَدُ مِنْ	
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מצת ש ארצת שתמער ל הינות ל הי	
	5.1
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רשים של של ביל ביל ביל ביל ביל ביל ביל ביל ביל בי	5.1

לע ב של של (15 ה ל ה של (15 ב א ה של של)

- رُسَرُء فورِمُ / رُسَرُء مُسْرَدُ دُمِهِ فَوِمْ × 05
- وَرِ وَصُولُونُ وَمِيرُهُ عُرِيرُودُهُ صَوْسِ رَبَرَكُ وَمِيرُ سَاهُ وَكُونُ وَمُرْهُ مِنْ وَالْ
- تَوْمِسْ اللهُ اللهُ وَكُورُ وَ مُرْمَعِ وَمُرَعِ مِنْ \$ 05% مُرْوَيْ مُرْسَرُو مُرْوَالْ بَرِيْسُ اللهُ ا

5.2 • مُخْتِمُ مُرَّدُ بِرَسْمُ عُرْسُرُ مُرْمُ فَيْ مُنْ مُنْ اللهِ اللهِ اللهِ اللهُ عَلَيْهُ عَلَيْهُ اللهُ

10 وِهُنْ رُمْرَءٌ وَرُوَّ وَمُرَّهُ مَهُمَّ 5 وَمُرْبُ وَمُ وَرُوُّ وَمُوْرُ وَمُ رُمُرَةً وَرُوَّ وَسَامُ وَ 10 وَهُوَرُوْفَ وَوَيْرُ وَمُرَّدً وَرُمَّ وَرَاءً وَسَامُ وَرَاءً وَسَامُ وَمُرَاءً وَسَامُ وَمُرَاءً وَسَامُ وَمُرْمُوْهِ.

﴿ ﴿ رَبِّرُهُ وَ رَبِي وَ هُوَ وَ مِن رَبِي وَ مَا رَبَيْ وَ صَدْرَا فَوْدَ مَنْ فَيْ بِرَهُ مَنْ وَ وَسَرَدِينَ وَسَرَدُونَ وَسَرَدِينَ وَسَرَدِينَ وَسَرَدِينَ وَسَرَدِينَ وَسَرَدُونَ وَسَرَدِينَ وَسَرَدُونَ وَسَرَدُ وَسَرَدُونَ وَسَرَدُونَ وَسَرَدُ وَسَرَدُونَ وَسَرَدُونَ وَسَرَدُونَ وَسَرَدُونَ وَسَرَدُ وَسَرَدُ وَسَرَدُونَ وَسَرَدُ وَسَرَدُ وَسَرَدُونَ وَسَرَدُ وَالْمُعَالَ وَسَرَدُ وَالْمُعَالَقُونَ وَسَرَدُونَ وَسَرَدُونَ وَسَرَدُ وَالْمُ وَسَرَدُ وَالْمُعَالِي وَالْمُعَالِي وَالْمُعَالِي وَالْمُل

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المُوسِمُوسِ 8 : ١٥٤ مرتمر على المرتمر عل

- هِ مِرْدُرْدَرُدٌ دُوَ الله (وَسُورُهُ مَدُولُهُ) دَرُوْهُ مَدُ وَهِ دُوْدُورُ هِ وَهُ دُرْزُدٌ وَهُور دُوْدُونْ مَدُ صُرْمَانُ مَدُ وَهُ مِرْدُ مَدُ عَدَدُ وَدُورُورُو وَدُرْدُورُو وَهُرَامُورُ وَهُرَامُ وَ وَجُرَامُ وَهُ وَدُرْدُورُو وَهُرَامُ وَ وَجُرَامُ وَهُ وَدُرَامُ وَهُورُو وَمُرَامُ وَ وَجُرَامُ وَهُورُورُو وَالله وَهُورُورُو وَالله وَهُورُورُو وَالله وَهُورُورُو وَالله وَهُورُورُو وَالله وَالله وَهُورُورُو وَالله وَل

المُوْسَوْمُورُ : بُرِيرِ وُسُرْمُ سُمِرْدِي

- - بُرُوَسُ دُمْسُ عِ رَمْرَزَسُ فِي حِمْوَمُ وَمُوْمَرُ وَمُوْمَدُ مُرْرَدُ مُدُودُ 8% (مُرُمُ)

ئور كوش 10 : برخ سر سكوش

و نور مرد و نور و نو

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HOADHADU ANBUL ATHIRI DEVELOPMENT

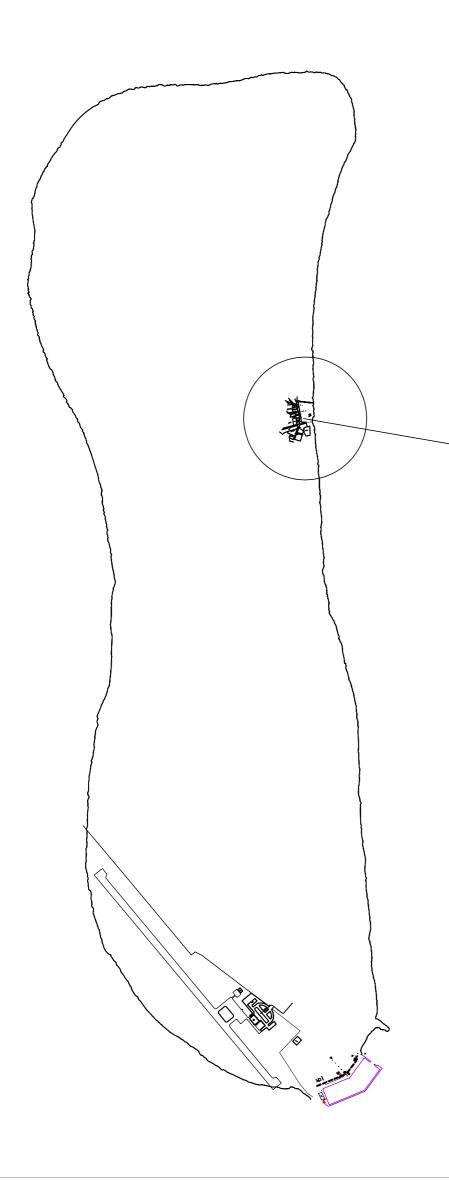
Fuvahmulah City Council

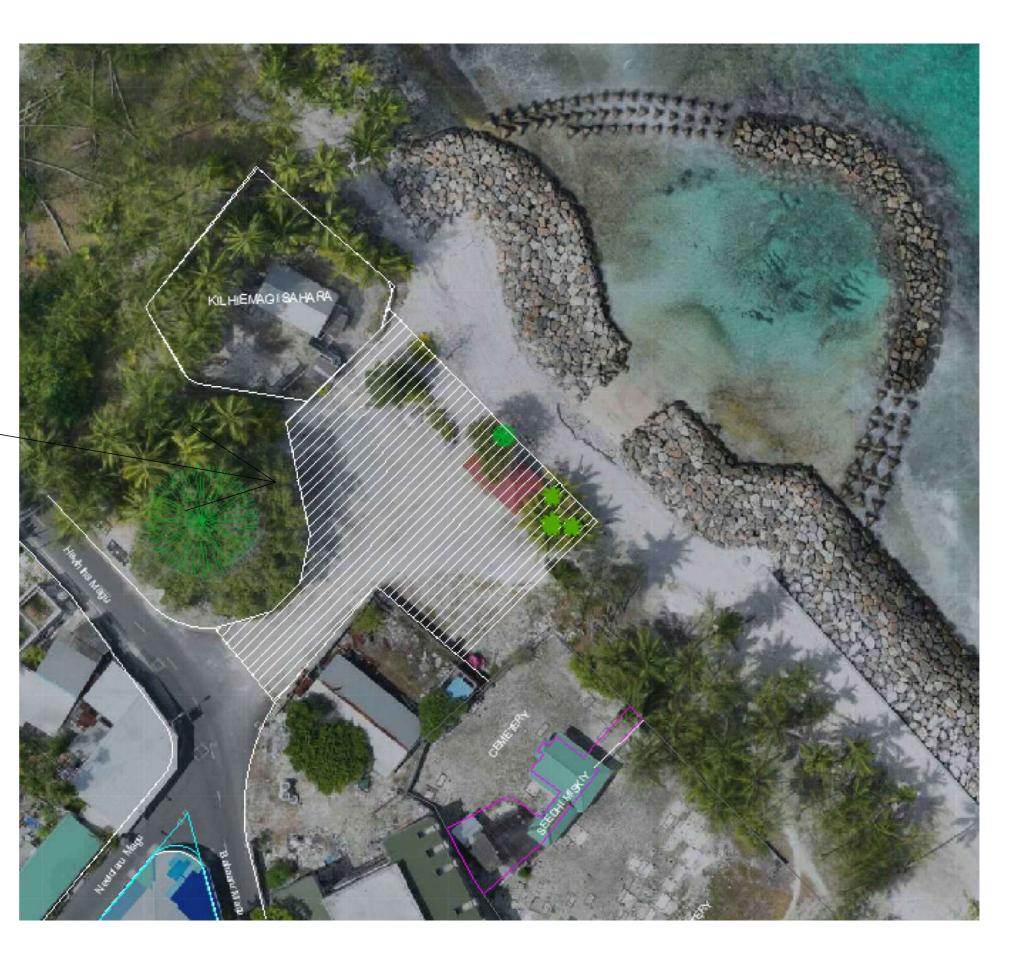




SECRETARIAT OF THE FUVAHMULAH CITY COUNCIL

Maadhadu , Narugis Magu , 18015. Gn. Fuvahmulah , Republic Of Maldives
Tel : +960 6865001. info@Fuvahmulah.gov.mv





EXISTING AREA - FLOOR PLAN LOCATION: HOADHADU ANBUL ATHIRI

AREA:935 SQM SCALE 1:150 @A1

PROJECT :
ANBUL DEVELOPMENT
Fuvahmulah City

CLIENT:
Secretariat of the Fuvahmulah City Council
descend with
Secretariat of the Fuvahmulah City Council

DRAWN BY : LUBANA AHMED

PAGE No: 1

AHMED

N DATE 92 SEPT 2025

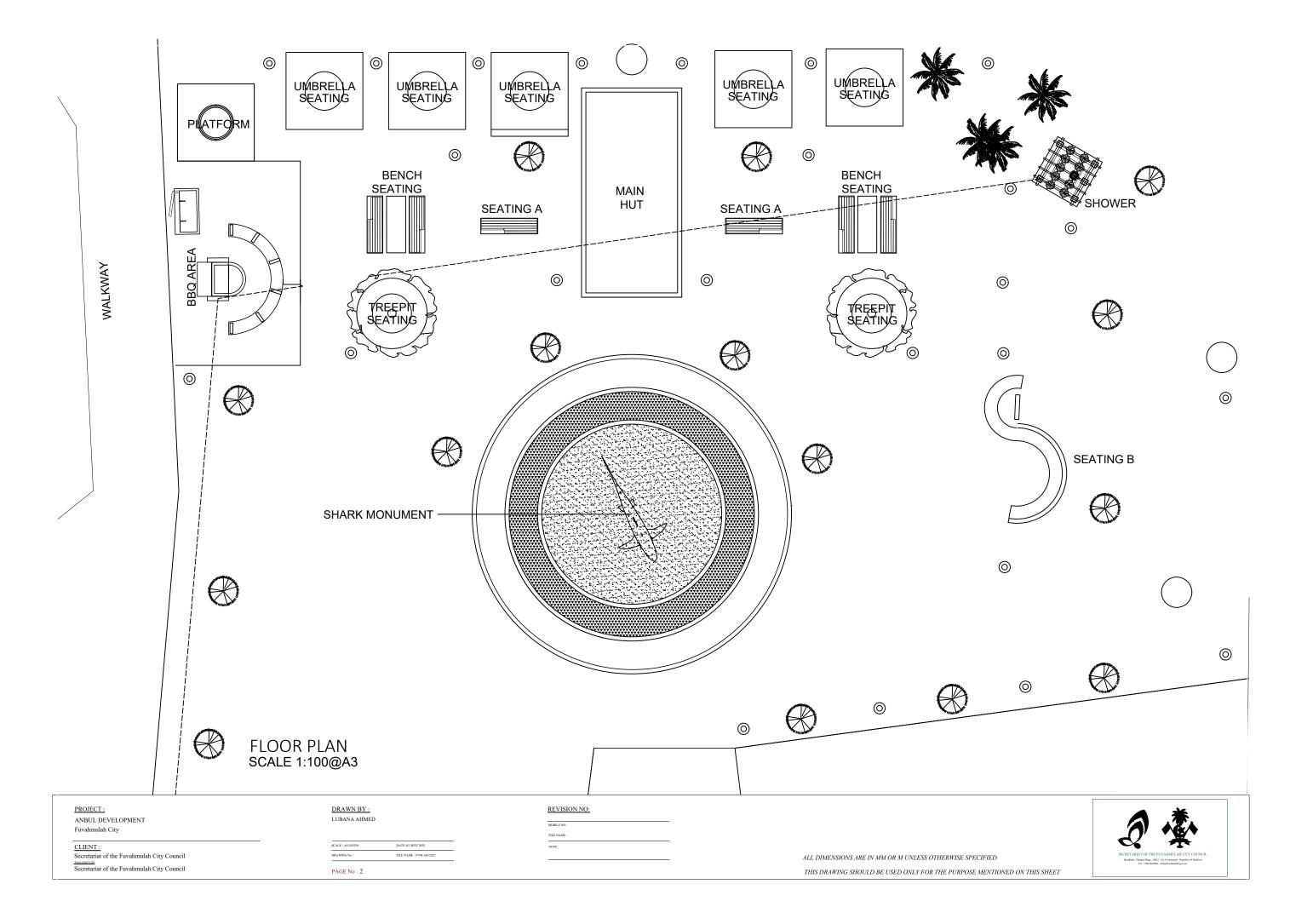
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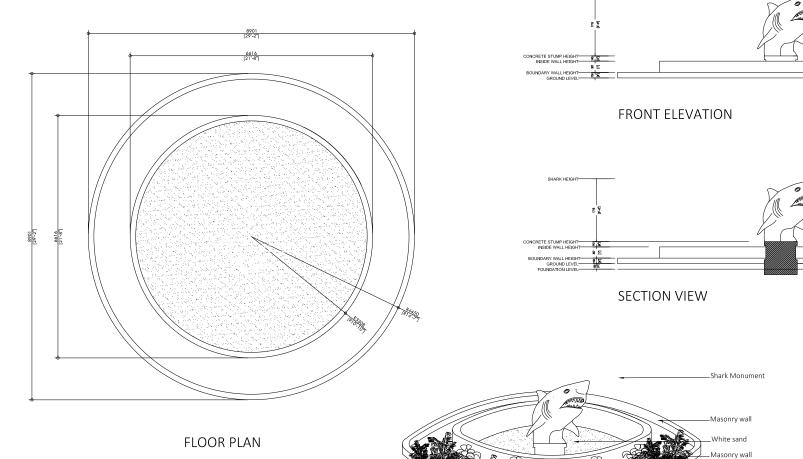
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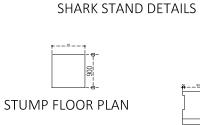














-SHARK MONUMENT

GROUND LEVEL

STUMP ELEVATION

PROJECT: ANBUL DEVELOPMENT Fuvahmulah City

CLIENT:
Secretariat of the Fuvahmulah City Council

DRAWN BY: LUBANA AHMED

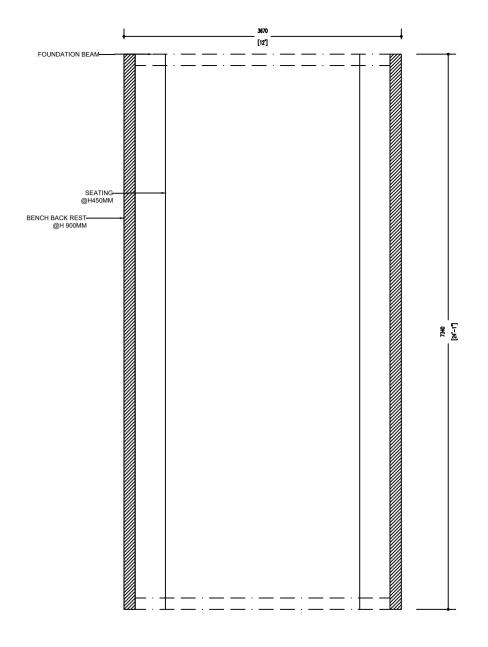
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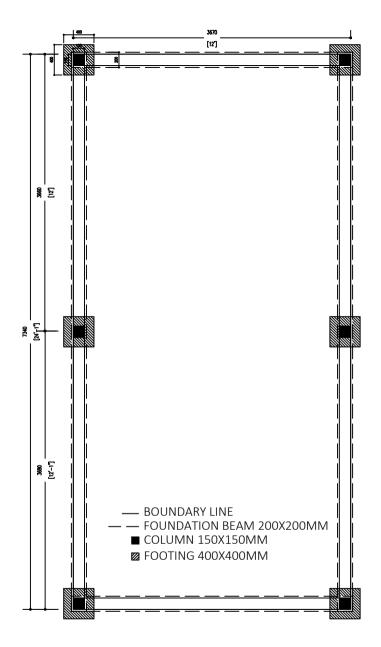
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ALL DIMENSIONS ARE IN MM OR M UNLESS OTHERWISE SPECIFIED THIS DRAWING SHOULD BE USED ONLY FOR THE PURPOSE MENTIONED ON THIS SHEET

-Masonry wall







MAIN HUT SCALE 1:50 @A4 FLOOR PLAN

COLUMN & FOUNDATION PLAN

PROJECT :
ANBUL DEVELOPMENT
Fuvahmulah City

CLIENT:
Secretariat of the Fuvahmulah City Council

DRAWN BY : LUBANA AHMED

E : AS GIVEN DATE :02 SEPT 2025
FING No: FILE NAME : FVM-AD-2025

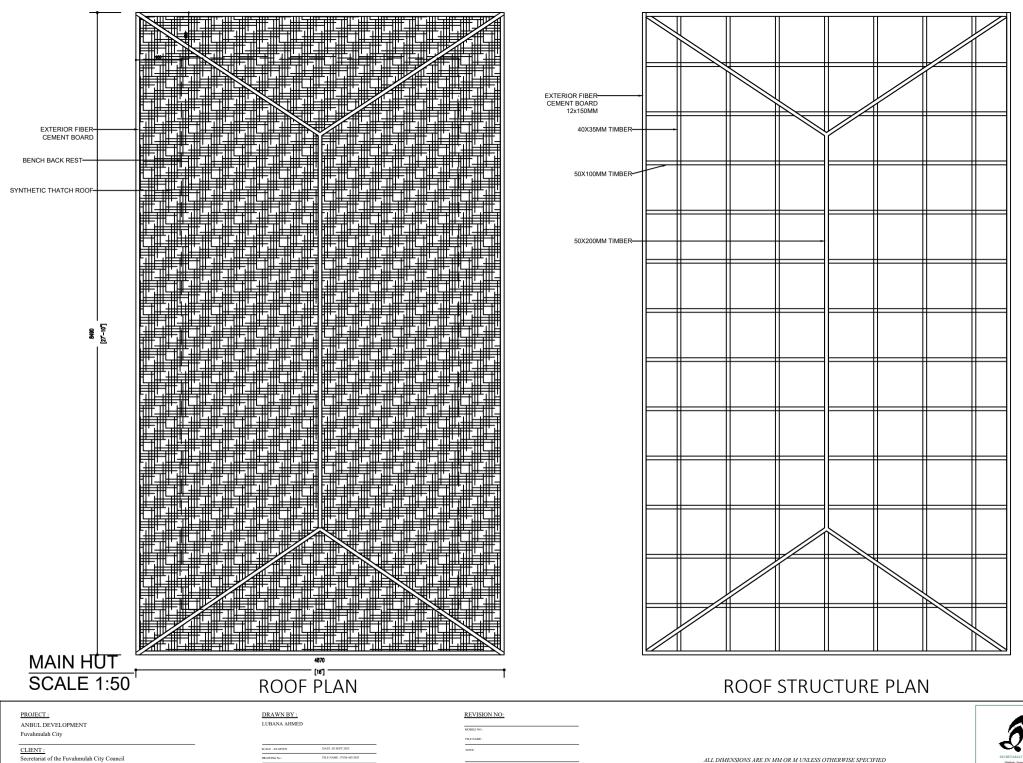
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ALL DIMENSIONS ARE IN MM OR M UNLESS OTHERWISE SPECIFIED

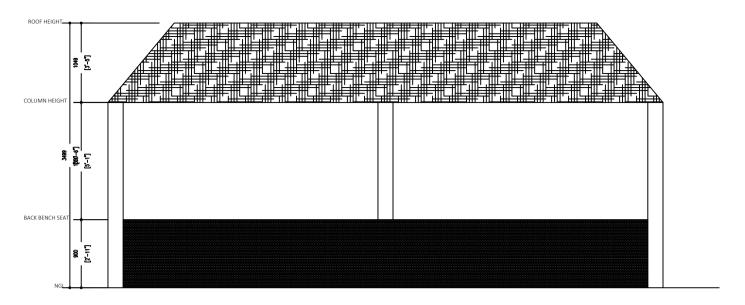
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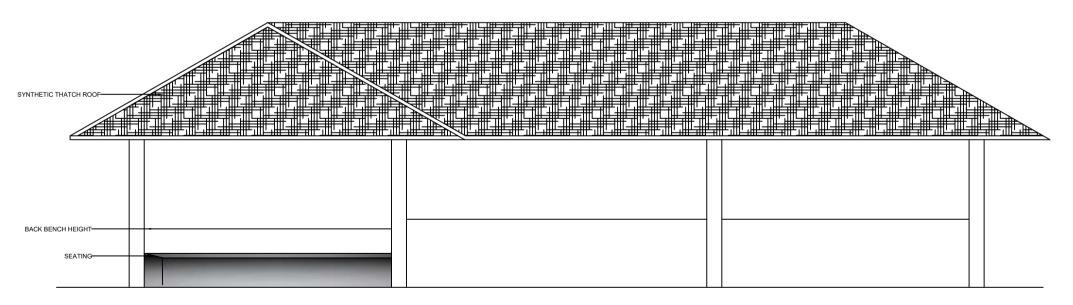
Secretariat of the Fuvahmulah City Council

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SIDE ELEVATION



SCALE 1:50

PERSPECTIVE VIEW

PROJECT:
ANBUL DEVELOPMENT
Fuvahmulah City

CLIENT:
Secretariat of the Fuvahmulah City Council

DRAWN BY : LUBANA AHMED

PAGE No: 6

DATE: 40 SEPT 2005

DATE: 40 SEPT 2005

FILE: NAME: PV96-AD-2005

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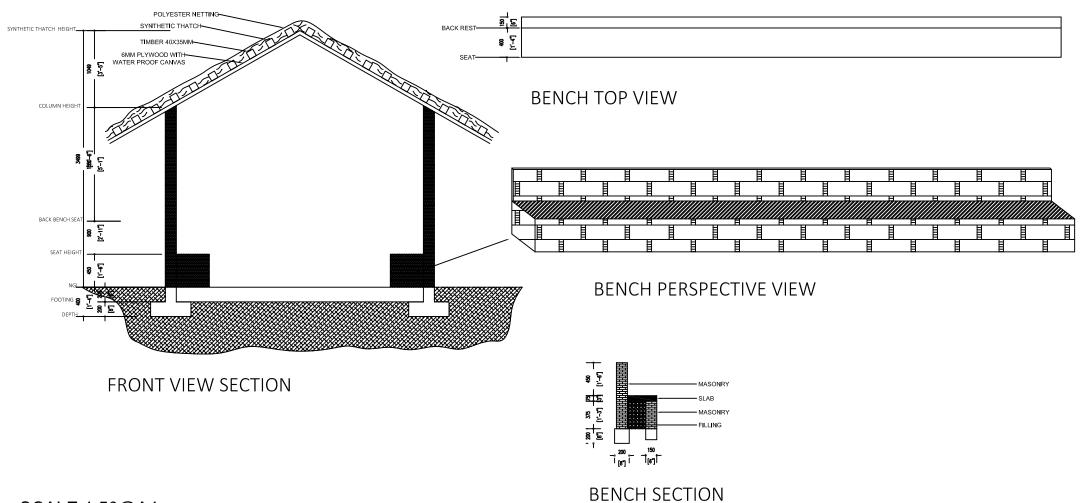
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SCALE 1:50@A4

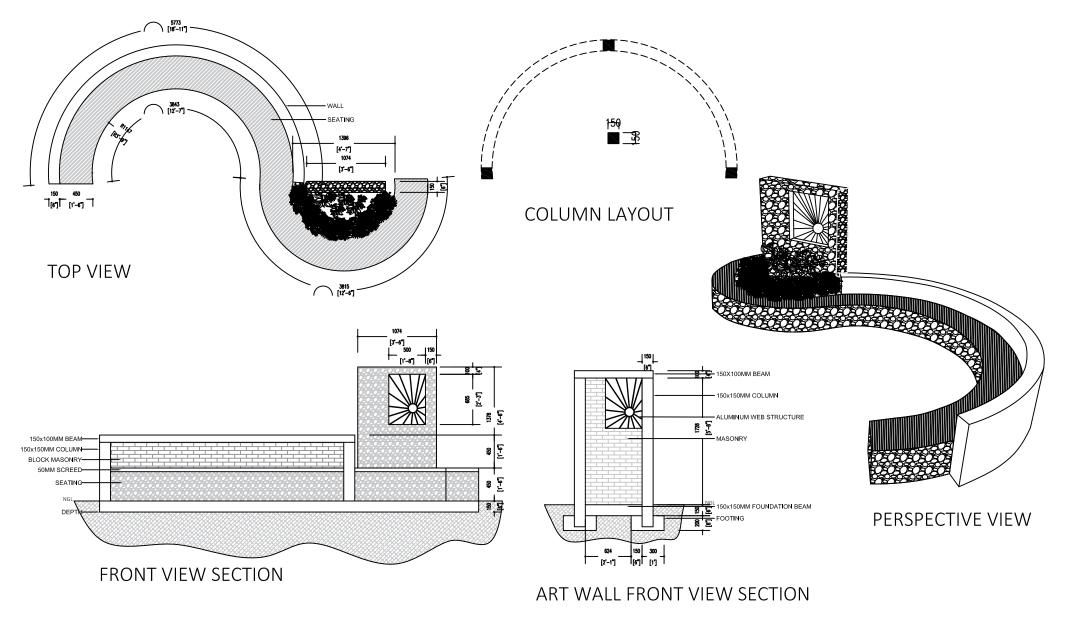
PROJECT:
ANBUL DEVELOPMENT
Fuvalmulah City

CLIENT:
Secretaria of the Fuvalmulah City Council

PAGE No.:

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SEATING - B SCALE 1:50

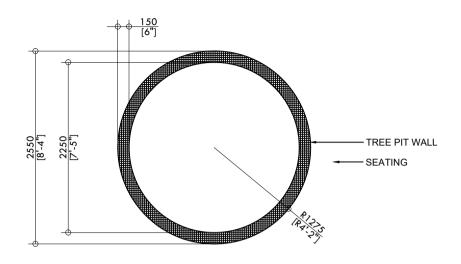
PROJECT: REVISION OS:

ANBUL DEVELOPMENT
Fuvahmulah City

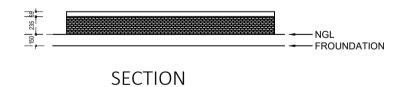
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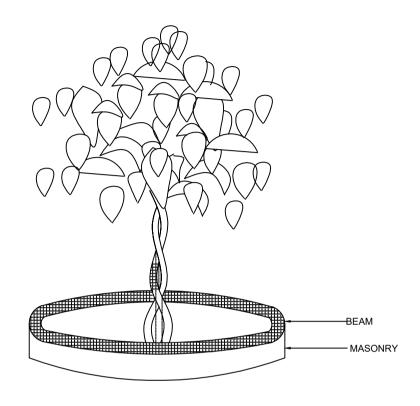
CLIENT: REVISION OS:





FLOOR PLAN





PERSPECTIVE VIEW

TREE PIT **SCALE 1:50**

PROJECT : ANBUL DEVELOPMENT Fuvahmulah City

CLIENT : Secretariat of the Fuvahmulah City Council Secretariat of the Fuvahmulah City Council

DRAWN BY: LUBANA AHMED

PAGE No: 9

REVISION NO:



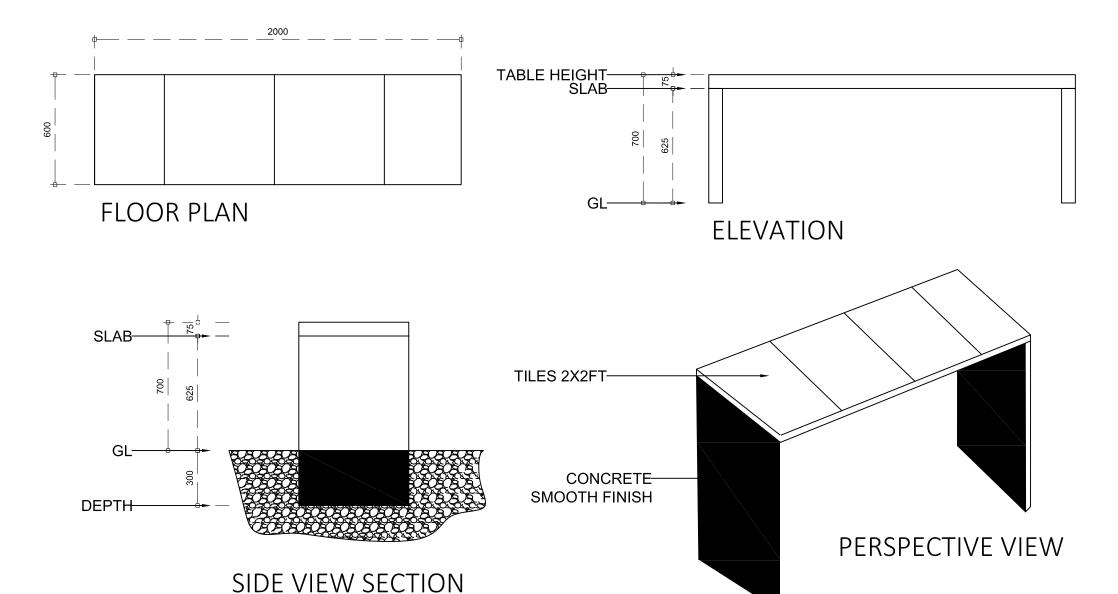


TABLE SCALE 1:20

NOTE: *ALL THE EDGES HAS TO BE CHAMFERED *ALL THE SURFACE HAS TO FINISHED WITH SANDER

PROJECT:
ANBUL DEVELOPMENT
Fuvahmulah City

CLIENT:
Secretaria of the Fuvahmulah City Council
Secretaria of the Fuvahmulah City Council

DRAWN BY:

LUBANA AHMED

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DATE: 02 SUPT 302S

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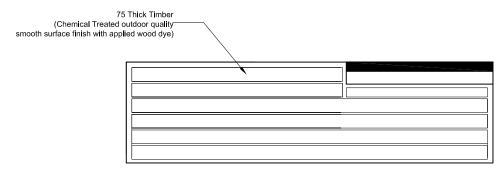
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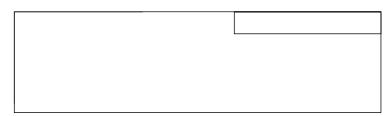


ALL DIMENSIONS ARE IN MM OR M UNLESS OTHERWISE SPECIFIED

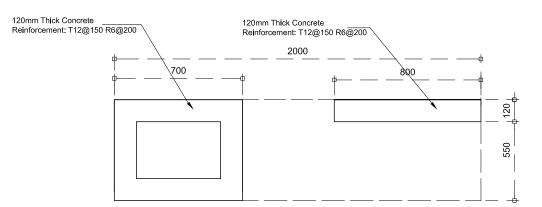
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TIMBER DECKING PLAN - ELEVATION 1

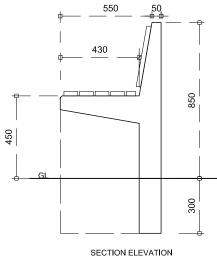


SLAB PLAN - ELEVATION 2



BENCH-A SCALE 1:20

BASE PLAN



SECTION ELEVATION



SAMPLE IMAGE

NOTE: *ALL THE EDGES HAS TO BE CHAMFERED
*ALL THE SURFACE HAS TO FINISHED WITH SANDER
*ALL THE BOLTS, NUTS, NAILS AND SCREWS HAS TO BE SS304 GRADE

PROJECT:
ANBUL DEVELOPMENT
Fuvahmulah City

CLIENT:
Secretarial of the Fuvahmulah City Council

Secretariat of the Fuvahmulah City Council

DRAWN BY: LUBANA AHMED

PAGE No: 10

E : AS GIVEN DATE 50 SEPT 2025
HING No: FILE NAME : FVM-AD-2025

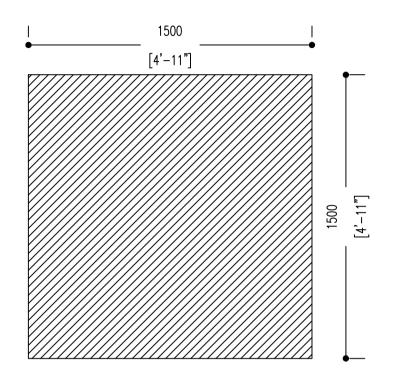
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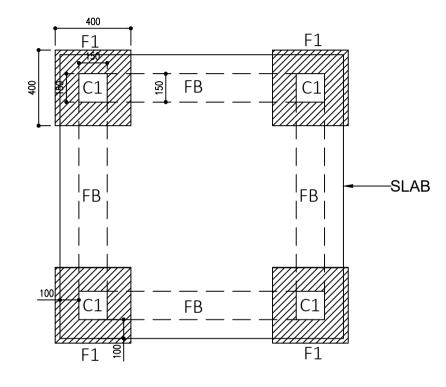
NOMEL'NO:

FEL NAME:

NOTE:







SLAB FLOOR PLAN

COLUMN & FOUNDATION PLAN

LIFE GUARD POST

SCALE 1:20@A4

PROJECT :
ANBUL DEVELOPMENT
Fuvahmulah City

CLIENT:
Secretariat of the Fuvahmulah City Council
George Secretariat of the Fuvahmulah City Council

DRAWN BY : LUBANA AHMED

SCALE: AS GRYEN

DATE AS SEPT 2025

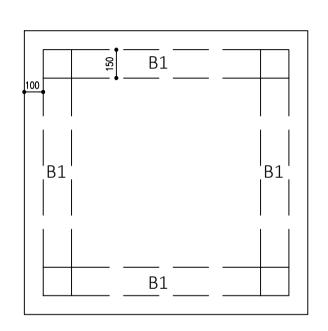
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PAGE NO: 11

REVISION NO:

MORELSO:
FER NAME:
SOTE:

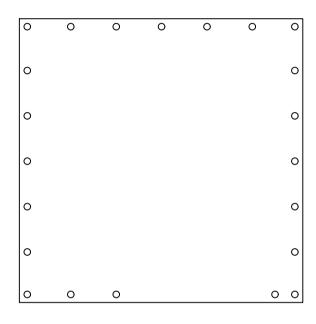




BEAM PLAN

T10@150MM

REINFORCEMENT PLAN



RAILING INSTALLATION PLAN

EXCEPT OTHERWISE NOTED:

- COLUMN COVER = 40 mm - BEAM COVER = 35 mm

- MINIMUM CONCRETE GRADE = C25

- FOUNDATION PAD & BEAM COVER = 50 mm

NOTES:

SCALE 1:20@A4

PROJECT : ANBUL DEVELOPMENT Fuvahmulah City

CLIENT:

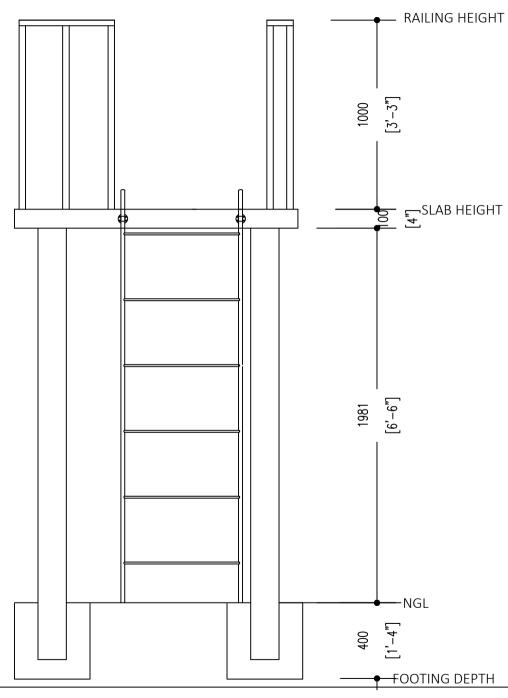
Secretariat of the Fuvahmulah City Council Secretariat of the Fuvahmulah City Council

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PAGE No: 12

REVISION NO:





FRONT ELEVATION SCALE 1:20@A4

PROJECT :
ANBUL DEVELOPMENT
Fuvahmulah City

CLIENT :

Secretariat of the Fuvahmulah City Council

DRAWN BY : LUBANA AHMED

PAGE No: 13

SCALE: AS CEVEN DATE: 90 SEFT 2025

DRAWING No: FILE NAME: FVM-AD-2025

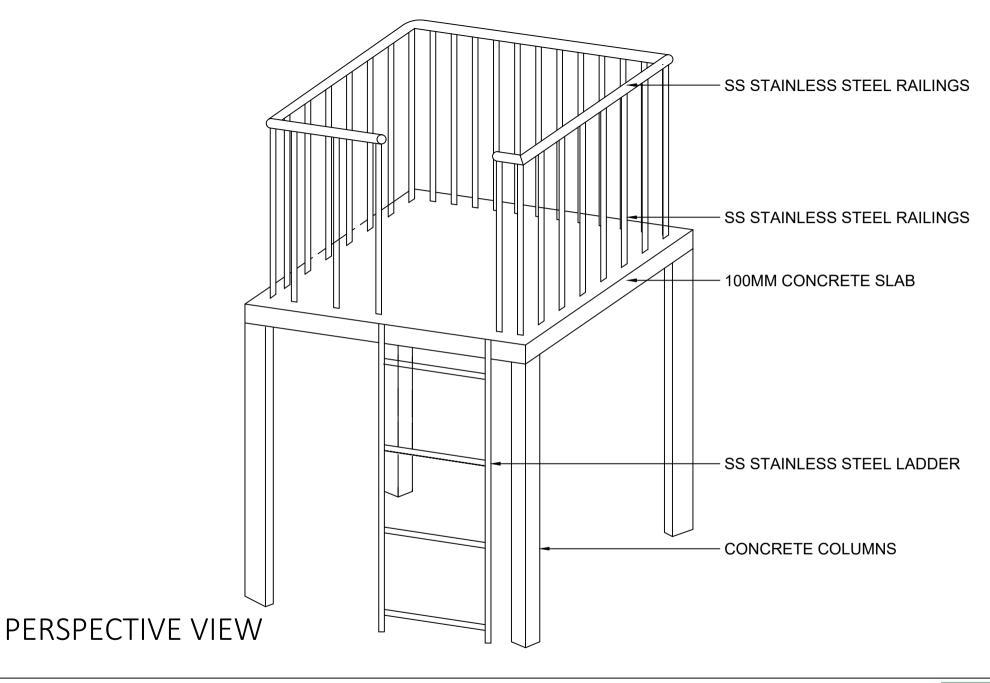
REVISION NO

MOBILE NO:
FILE NAME:
NOTE:



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PROJECT:

ANBUL DEVELOPMENT Fuvahmulah City

CLIENT:

Secretariat of the Fuvahmulah City Council

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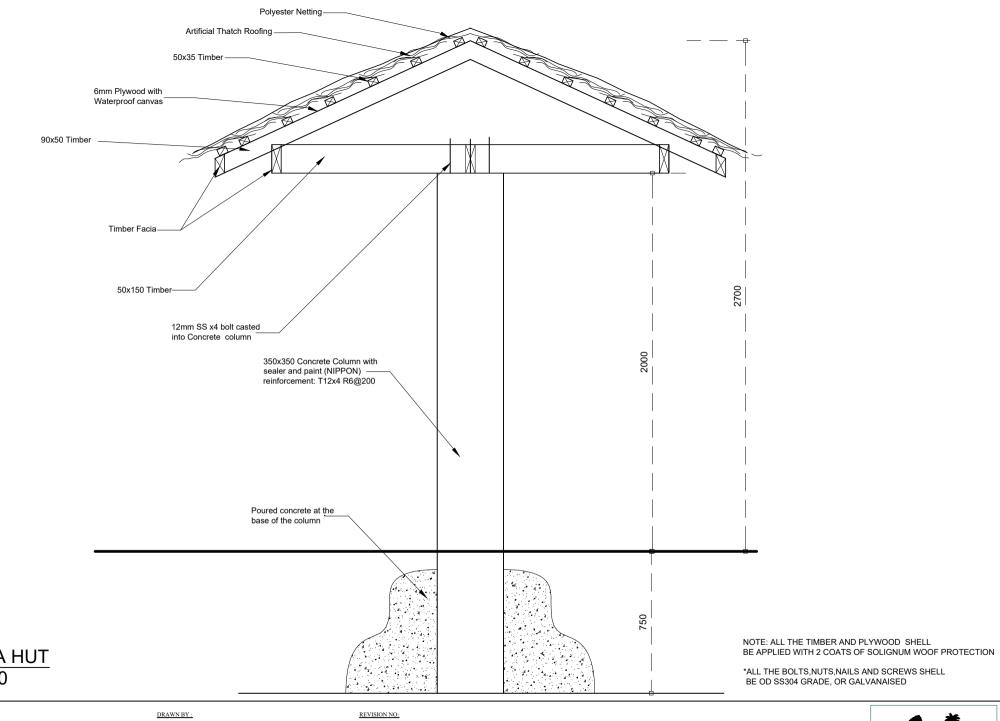
PAGE No: 14

SCALE: AS GIVEN DATE: 40 SEPT 2025
DRAWDING No: FILE: NAME: FVM-Ad-2025

REVISION NO

MOBILE NO: FILE NAME: NOTE:





UMBRELLA HUT SCALE 1:20

PROJECT : ANBUL DEVELOPMENT Fuvahmulah City

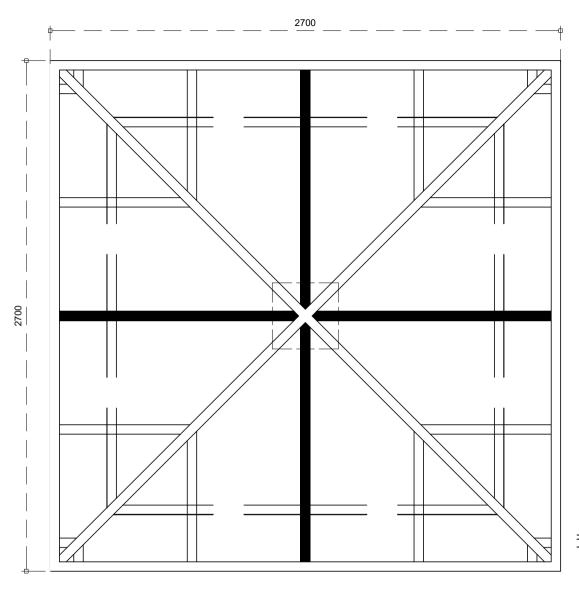
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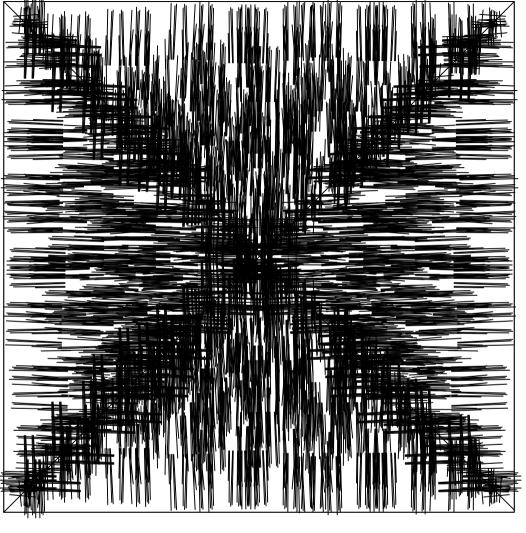
Secretariat of the Fuvahmulah City Council Secretariat of the Fuvahmulah City Council

LUBANA AHMED

PAGE No: 15

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NOTE: REFER THE SECTION FOR DETAILS ALL THE MEASUREMENTS TO BE CONFIRMED ON SITE

ARTIFICIAL THATCH ROOF SCALE 1:20

PROJECT :
ANBUL DEVELOPMENT
Fuvahmulah City

CLIENT:
Secretariat of the Fuvahmulah City Council

DRAWN BY : LUBANA AHMED

PAGE No: 16

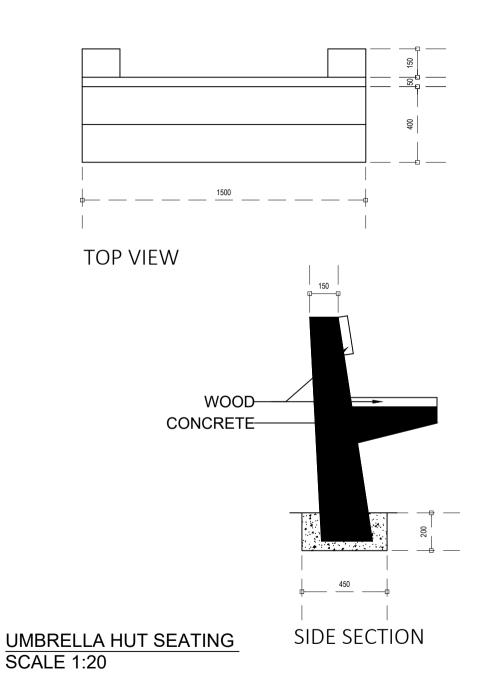
ALE: AS GIVEN DATE: 32 SEPT 2025

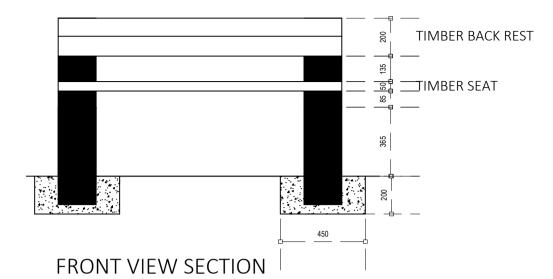
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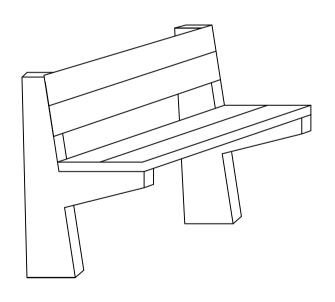
REVISION NO:

MORIE NO: FILE NAME: NOTE:









PERSPECTIVE VIEW

PROJECT :
ANBUL DEVELOPMENT
Fuvahmulah City

CLIENT:
Secretariat of the Fuvahmulah City Council
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PAGE No: 17

TALE : AS GIVEN DATE : 42 SEPT 2025

AWING No: FILE NAME : FVA6-AD-2025

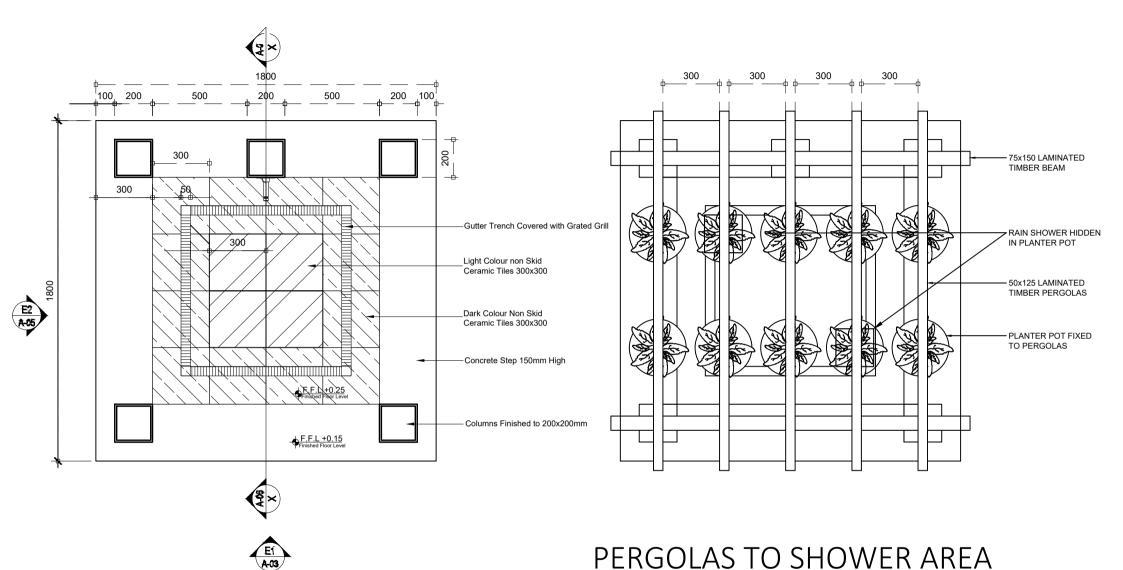
REVISION NO:

MOBILE NO:

FILE MAME:

NOTE:

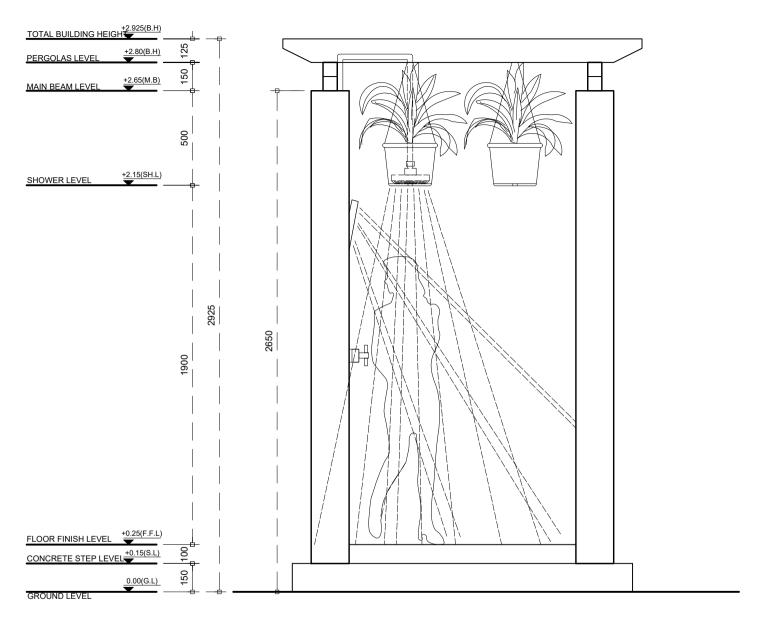




SHOWER AREA - FLOOR PLAN SCALE 1:20 @ A4

PROJECT: ANBUL DEVELOPMENT Fuvahmulah City CLIENT: Secretariai of the Fuvahmulah City Council Secretariai of the Fuvahmulah City Council

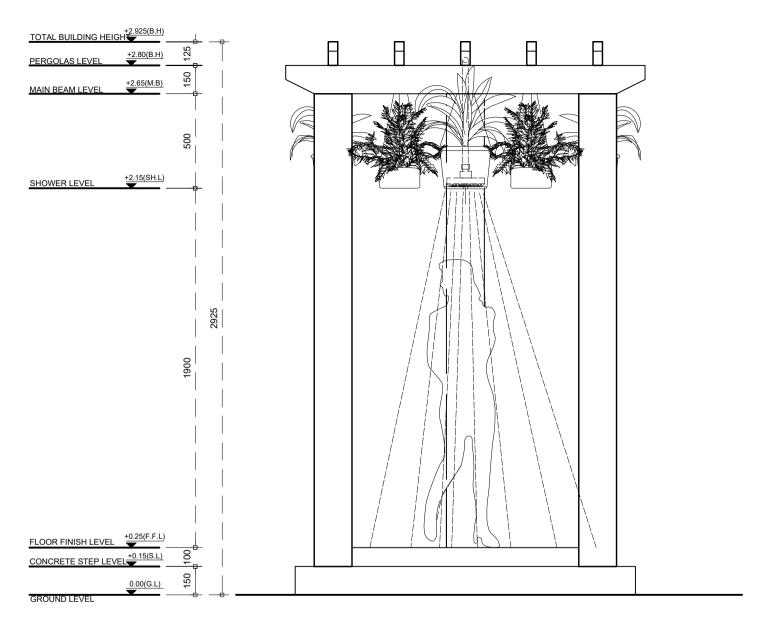




SIDE ELEVATION -E2

SCALE 1:20@A4





ELEVATION -E1

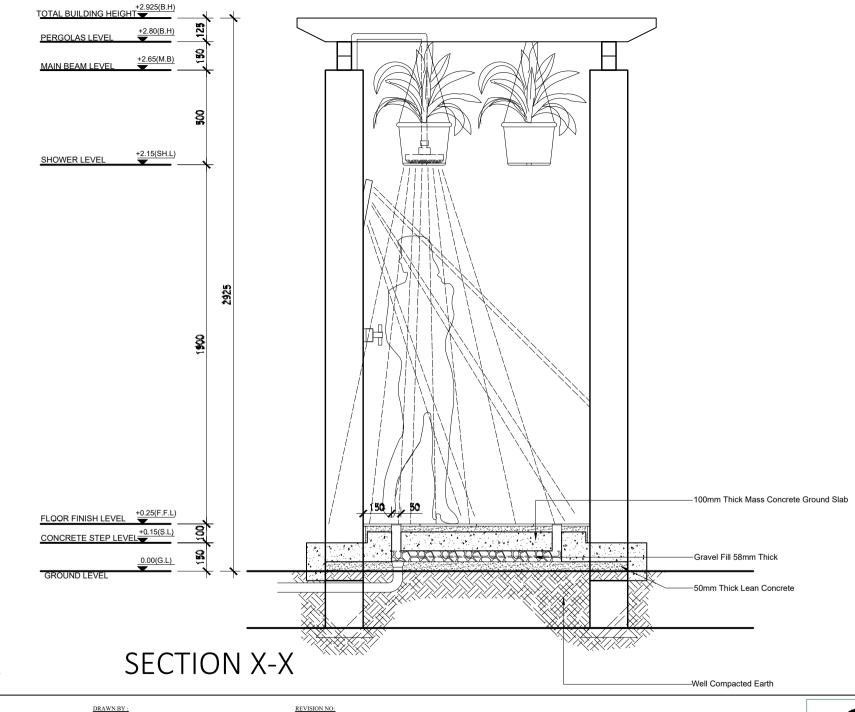
PROECT:
ABULD DEVELOPMENT
Fushmulah City

Fushmulah City

Fushmulah City Council

Fushmulah City Counc





SCALE 1:20@A4

PROJECT : ANBUL DEVELOPMENT Fuvahmulah City

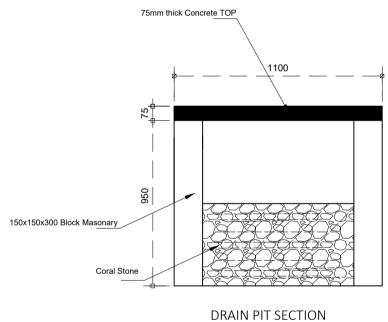
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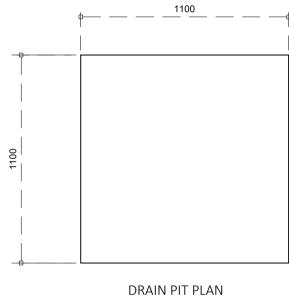
Secretariat of the Fuvahmulah City Council Secretariat of the Fuvahmulah City Council

LUBANA AHMED

PAGE No: 21

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DRAIN PIT

SCALE 1:20

PROJECT: ANBUL DEVELOPMENT Fuvahmulah City

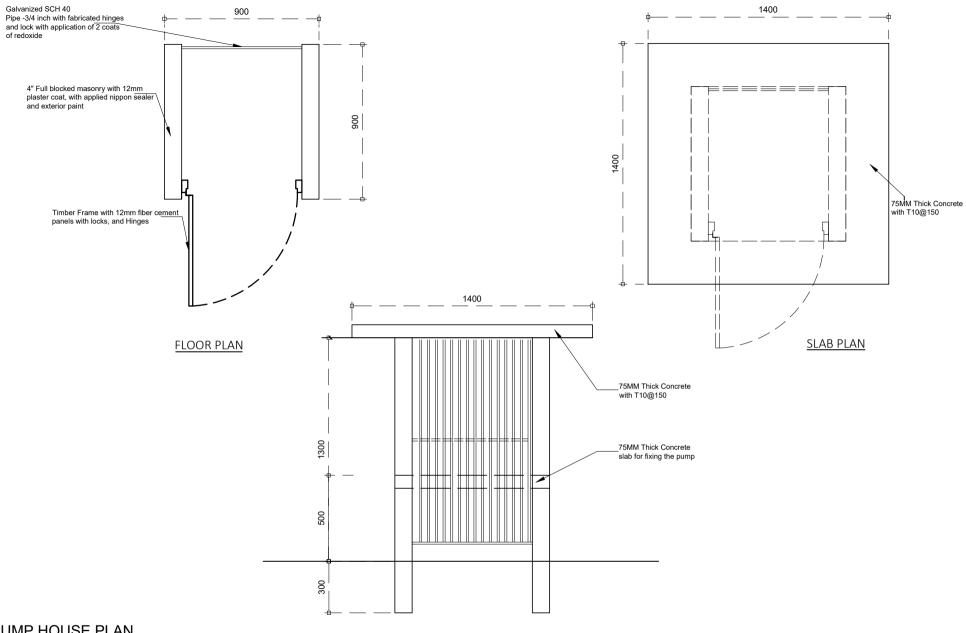
CLIENT : Secretariat of the Fuvahmulah City Council Secretariat of the Fuvahmulah City Council

DRAWN BY : LUBANA AHMED

PAGE No: 22

REVISION NO:





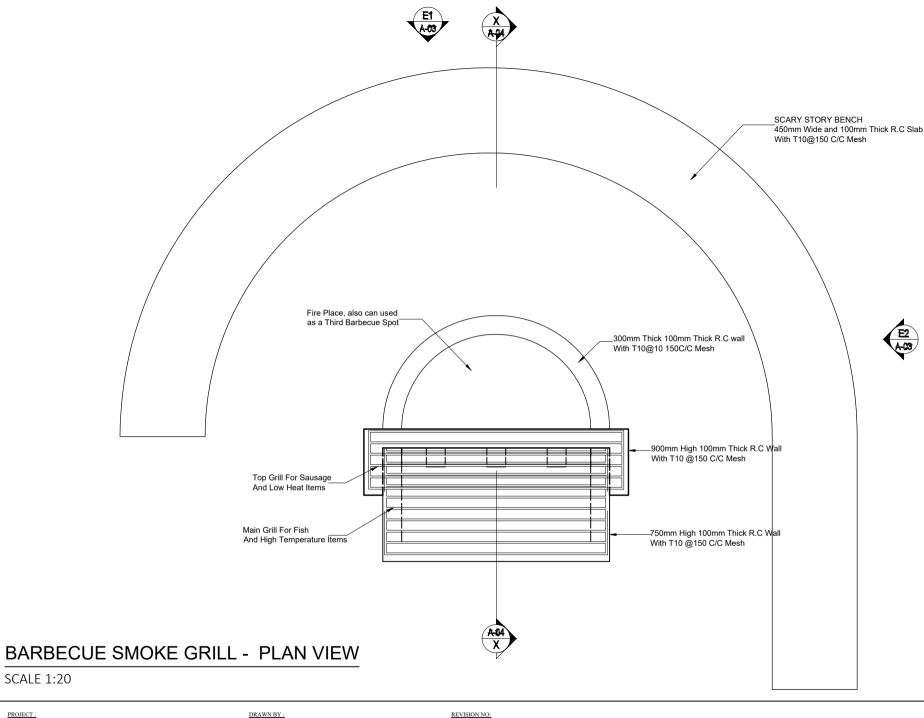
PUMP HOUSE PLAN

SCALE 1:20

SECTION ELEVATION

PROJECT : DRAWN BY : REVISION NO: ANBUL DEVELOPMENT LUBANA AHMED Fuvahmulah City Secretariat of the Fuvahmulah City Council Secretariat of the Fuvahmulah City Council PAGE No: 23





SCALE 1:20

ANBUL DEVELOPMENT Fuvahmulah City

CLIENT:

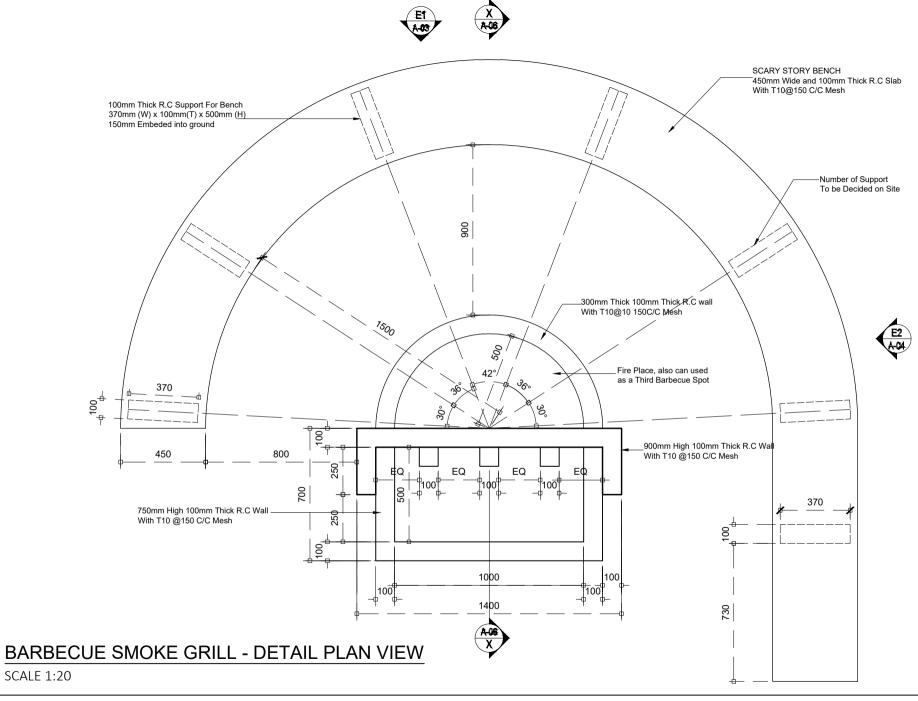
PROJECT :

Secretariat of the Fuvahmulah City Council Secretariat of the Fuvahmulah City Council

LUBANA AHMED

PAGE No: 24





PROJECT : ANBUL DEVELOPMENT Fuvahmulah City

SCALE 1:20

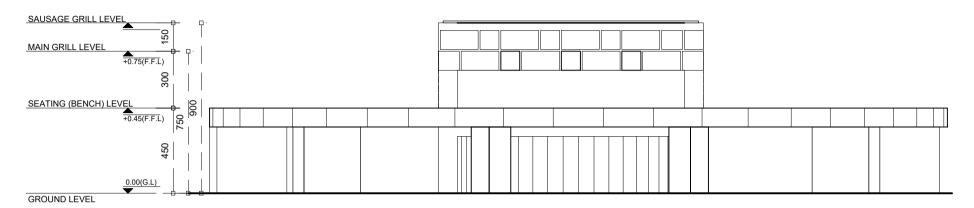
CLIENT: Secretariat of the Fuvahmulah City Council Secretariat of the Fuvahmulah City Council

DRAWN BY: LUBANA AHMED

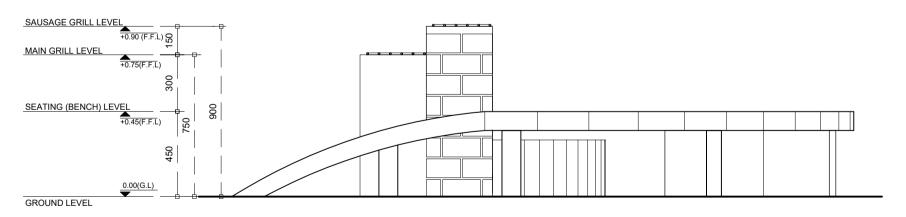
PAGE No: 25

REVISION NO:





FRONT ELEVATION - E1



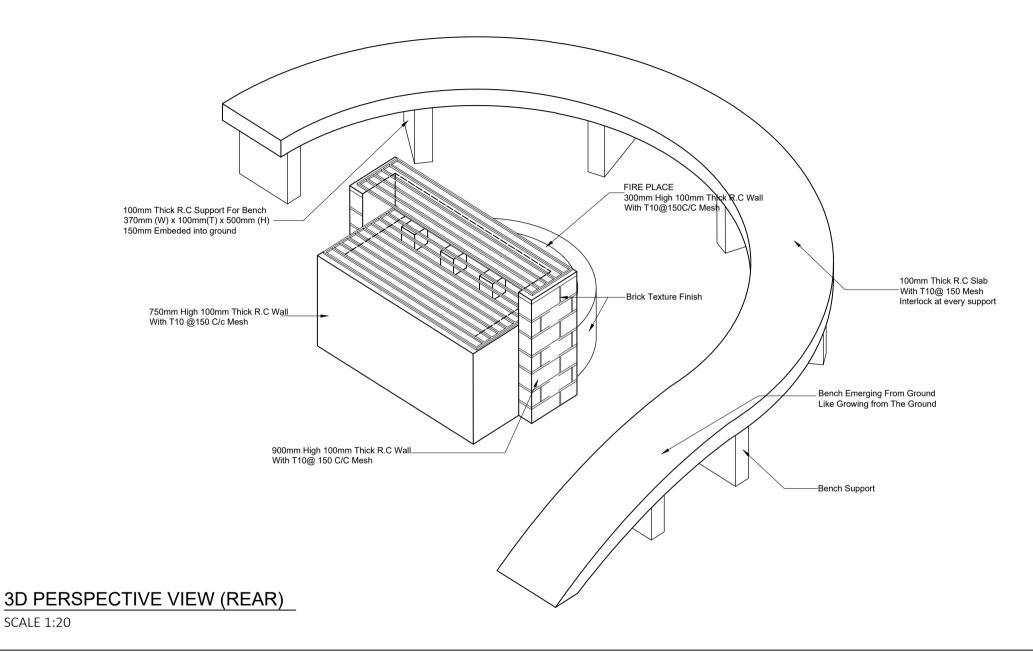
FRONT ELEVATION - E2

SCALE 1:20

PROJECT:
ANBUL DEVELOPMENT
Furdamulah City

CLIENT:
Secretariat of the Furdamulah City Council





SCALE 1:20

PROJECT : ANBUL DEVELOPMENT Fuvahmulah City

CLIENT:

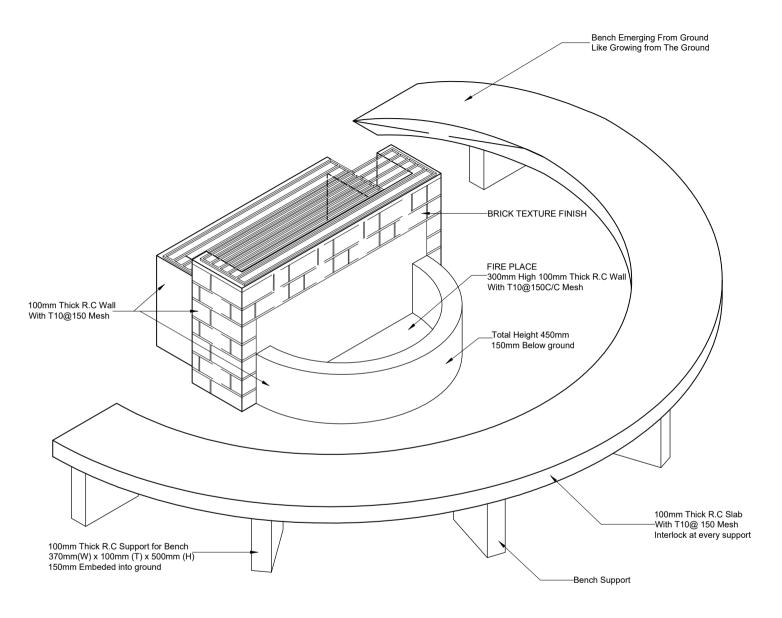
Secretariat of the Fuvahmulah City Council Secretariat of the Fuvahmulah City Council

DRAWN BY: LUBANA AHMED

PAGE No: 27

REVISION NO:





3D PERSPECTIVE VIEW (FRONT)

SCALE 1:20

PROJECT :
ANBUL DEVELOPMENT
Fuvahmulah City

CLIENT:

Secretariat of the Fuvahmulah City Council

DRAWN BY : LUBANA AHMED

SCALE: AS GIVEN DATE SE SEPT 1025

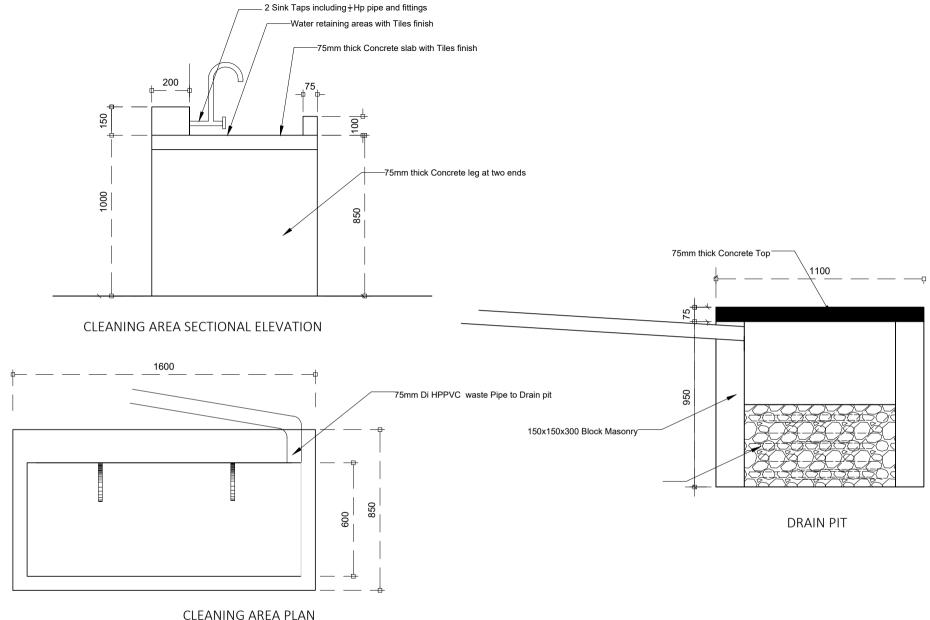
BRAWING NO: FILE NAME: FYM-AD-3025

PAGE NO: 28

REVISION NO:

MOBILE NO:
FILE NAME:
NOTE:





DRAIN PIT DETAILS

SCALE 1:20

PROJECT : DRAWN BY: REVISION NO: LUBANA AHMED ANBUL DEVELOPMENT Fuvahmulah City CLIENT: Secretariat of the Fuvahmulah City Council Secretariat of the Fuvahmulah City Council PAGE No: 29



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Anbul Swimming Area Development Project Overview:

This project focuses on developing a versatile recreational area designed for both functionality and visual appeal. The key elements include:

1. **Umbrella Huts and Main Hut:** Five umbrella-style huts with seating and a larger main hut with seating, providing shaded areas for visitors. The main hut will feature outdoor string lights.

2. Shark-Head Monument:



A circular shark-head monument with a reinforced base, surrounded by white sand and highlighted with outdoor spotlights.

- 3. Garden Area: Landscaping around the monument to create an inviting green space.
- 4. **Walkways:** Paths around the garden to allow safe and convenient pedestrian movement.
- 5. **Seating Areas:** Two tables with two seating each, plus two additional seating units to accommodate visitors.

6. S-Shaped Seating:



One S-shaped seating unit for flexible and comfortable seating.

- 7. **Tree Pits:** Two designated tree pits to enhance landscaping and provide shade.
- 8. **Shower Area:** An outdoor shower facility for public use.
- 9. **BBQ Area:** A designated space for BBQ activities, designed with safety and functionality in mind.
- 10. Water Drainage and Concrete Sink: Installation of drainage junctions and a concrete sink to manage water efficiently.
- 11. Lifeguard Station: A station for lifeguards to ensure the safety of visitors.

12. Outdoor Lighting:



Twenty-three street light posts throughout the area, plus spotlights for the monument and string lights for the main hut to ensure proper illumination.

The project emphasizes safety, durability, and aesthetics, combining reinforced concrete structures, landscaping, and outdoor lighting to create an enjoyable public space for visitors.

ITEM	DESCRIPTION	LINITES	ОТУ	LABOUR		MATERIAL	
ITEM	DESCRIPTION	UNII	QTY	RATE	TOTAL	RATE	TOTAL
	BILL No: 01						
	PRELIMINRIES						
1.1	SITE MANAGEMENT COSTS						
1.1.1	Allow for all on and off site management cost including Mobilization and Demobilization upon	LS	1.00		-		
	completion of the project	LU	1.00				
		-					
1.2.1	SERVICES AND FACILITIES Allow provision for such as scaffolding, props, and fuel required till the completion of the	-					
1.2.1	project, (water, power supply, lighting provided by Client)and fuel required till the completion	LS	1.00		-		
	of the project						
1.3	SITE CLEANING						
1.3.1	Cleaning site before handing over	LS	1.00		-		
TAL (OF BILL No:01 - Carried over to summary				-		
	BILL No: 02	1					
	SHOWER AREA						
2.1	GENERAL GENERAL						
	Rates shall include for : placing in position; making good after removal of formwork and casting						
	in all required items; additional concrete required to conform to structural and excavated						
	tolerances. Grade 15 for blinding Grade 25-30, w/c ratio < 0.60, cement OPC to BS 12 for all structural						
	concrete unless otherwise stated						
					-		
2.2	REINFORCED CONCRETE						
	Quantities are measured to the edges of concrete members. (mix ratio; 1:2:3)						
	Rates shall include: Formwork and Reinforcement as required						
2.2.1	Footing						
2.2.1.1	Concrete	m ³	0.43		-		
2.2.1.2	Form work	m ²	2.88		-		
	Reinforcement	1					
2.2.1.3	Bars 10mm	nos	5.00		-		
		1					
		1					
2.2.2	COLUMNS	-					
2.2.2.1	Concrete	m ³	0.72		-		
2.2.2.2	Form work	m ²	14.40		-		
	Reinforcement	1					
2.2.2.3	Bars 10mm	nos	72.00		-		
2.2.2.4	Bars 06mm	nos	54.00		-		
					-		
2.3	CONCRETE STRUCTURES				-		
	Ground beam		0.22		-		
2.3.1	Concrete	m ³	0.32		-		
		1			-		
	Lean Concrete		0.10		-		
2.3.2	Concrete (15mm)	m ³	0.13		-		
	Community Community Color				-		
222	Concrete Ground Slab	m ³	0.31		-		
2.3.3	Concrete (100mm)	m'	0.51		-		
2.4	WOOD WORK				-		
2.4.1	Laminated Timber Beam (75x150x2000mm)	nos	2.00		-		
2.4.1	Laminated Timber Beam (75x150x2000mm) Laminated Timber Pergolas (50x125x2000mm)	nos	5.00		-		
1.4	THROOT CINOUS (SOUTH SALOUVIIIII)	1875			-		
		1			-		
2.5	PLUMBING				-		
2.5.1	PVC pipe - high pressure 13.5 (35mm)	m	50.00		-		
2.5.2	PVC pipe - high pressure 13.5 (25mm)	m	6.00				
2.5.3	PVC pipe - high pressure 13.5 (25mm)	m	18.00				
2.5.4	Elbow (35mm)	nos	6.00				
2.5.5	Elbow (25mm)	nos	4.00				
2.5.6	Elbow (18mm)	nos	6.00				
2.5.7	Tee (18mm)	nos	2.00				
2.5.8	Joint socket (35mm)	nos	4.00				
2.5.9	Joint socket (25mm)	nos	4.00		-		
2.5.10	Joint socket (18mm)	nos	2.00				
2.5.11	pvc faucet socket with brass thread (18mm)	nos	4.00		-		
2.5.12	Reducers (35mm to 25mm)	nos	2.00		-		
2.5.13	Ball valves (35mm)	nos	1.00		-		
2.5.14	Ball valves (18mm)	nos	2.00		-		
2.5.15	Shower heads	nos	2.00		-		
2.5.16	shower valve	nos	2.00		-		
2.5.17	Gutter trench coverd with grate grill (100mm)	m	3.60		-		
2.5.18	Drain pipes (PVC) (65mm)	m	6.00		-		
2.5.19	Elbow (65mm)	nos	2.00		-		
2.5.20	Tee (65mm)	nos	1.00		-		
2.5.21	Joint socket (65mm)	nos	1.00		-		
					-		
		1			-		
2.6	FINISHING	1			-		
	Light Colored non skid ceramic tiles (300x300mm)	m ²	0.36		-		
2.6.2	Dark colored non skid ceramic tiles (300x300mm)	m ²	1.08		-		
2.6.3	Planter pots (diameter 300mm)	nos	10.00		-		
	Painting	1			-		
2.6.4	Sealer	m ²	12.00		-		
2.6.5	Paint (double coat) Nippon Mushroom Brown NP N 1882 T	m ²	24.00		-		
		m ³	0.19			1	1

ITEM	DESCRIPTION	UNIT	OTY		ABOUR		TERIAL
			ų.,	RATE	TOTAL	RATE	TOTAL
TOTAL (OF BILL No:02 - Carried over to summary				-		-
	BILL No: 03						
	UMBBRELLA SEATING AREA						
3.0	GENERAL Rates shall include for all excavation and foundation works, casting of concrete column, fixing of						
	timber structure and thatched roof, all necessary cutting, jointing, drilling, and fixing of structural parts, provision of bolts, nuts, nails, screws and other fixings; all timber and plywood shall be						
	applied with two coats of Solignum wood protection; all bolts, nuts, nails, and screws shall be of						
	SS304 grade or galvanized; alignment and levelling, and all necessary making good and cleaning upon completion.						
3.1	REINFORCED CONCRETE						
	Quantities are measured to the edges of concrete members. (mix ratio; 1:2:3)						
	Rates shall include: Formwork and Reinforcement as required						
211	E. de-						
3.1.1 3.1.1.1	Footing Concrete (600x600x300mm)	m ³	0.11				
	Form work	m ²	0.72		-		-
	Reinforcement T12@150				-		-
3.1.1.3	Bars 12mm	nos	5.00		-		-
					-		-
					-		-
3.1.2	Columns				-		-
	Concrete (350x350mm)	m ³	1.68		-		-
3.1.2.2	Form work	m ²	19.25		-		-
3122	Reinforcement T12x4 R6@200		10.00		-		-
3.1.2.3	Bars 12mm Bars 06mm	nos	16.00		-		-
J.1.2.4	Date Count	INOS			-		-
3.2	ROOFING				-		-
3.2.1	Timber (50x150x2700mm)	m ³	0.20		-		-
	Timber (90x50mm)	m ³	0.54		-		-
3.2.3	Timber (50x35mm)	m ³	0.07		-		-
	Timber Facia (20x150mm)	m ³	0.16		-		-
3.2.5	Plywood (6mm)	nos	30.00		-		-
3.2.6	Polyester netting	m ²	60.00 20.00		-		-
3.2.7	SS bolt (12mm)	nos	20.00		-		-
3.2.8	Autificial thatch reading (200 mm contant to contant)	m ²	160.00		-		-
3.2.8.1	Artificial thatch roofing (200 mm center-to-center) Panel Overlap (Vertical Courses): 200 mm overlap per layer	m			-		-
3.2.8.2	Number of Layers: 2 layers				_		_
	Horizontal Panel Overlap: 30 mm to 50 mm				-		-
					-		-
3.3	UMBRELLA HUT SEATING				-		-
3.3.1	Footing				-		-
3.3.1.1	Concrete	m ³	0.41		-		-
3.3.1.2	Form work	m ²	3.60		-		-
2212	Reinforcement T10@150		5.00		-		-
3.3.1.3	Bars 10mm	nos	5.00		-		-
3.3.2	Structure				-		-
3.3.2.1	Concrete	m ³	0.54		-		-
3.3.2.2	Form work	m ²	10.09		-		-
	Reinforcement T10x2 R6@150				-		-
3.3.2.3	Bars 10mm	nos	6.00		-		-
3.3.2.4	Bars 06mm	nos	3.00		-		-
					-		-
3.3.3	Seat				-		-
	50mm thick chemically treated outdoor-grade timber, smooth surface finish with applied wood dye, fixed to concrete bench structure using stainless steel / hot-dip galvanized anchor bolts and						
3.3.3.1	washers,	m ³	0.23		-		-
		<u> </u>					
3.4	PAINTING AND FINISHING				-		-
3.4.1	Sealer	m ²	5.15		-		-
3.4.2	Paint (double coat) exterior Nippon paint (Grey)	m ²	10.30		-		-
nom:-							
TOTAL (OF BILL No:03 - Carried over to summary				-		-
	BILL No: 04						
	BENCHES AND TABLES						
4.0	GENERAL Patee shall include for all setting out, executation and base preparation where required supply and	ļ					
	Rates shall include for: all setting out, excavation and base preparation where required; supply and installation of concrete bench bases including forming, compacting, curing, and finishing to						
	exposed surfaces; all embedded items or reinforcement as required; supply and fixing of timber						
	seat planks, including all necessary cutting, drilling, sanding, and finishing; application of two coats of wood preservative (e.g., Solignum) to all timber surfaces; all bolts, screws, and fittings to						
	be stainless steel (SS304) or hot-dip galvanized; ensuring proper alignment, fixing, and making						
	good to surrounding surfaces, and final cleaning upon completion.						
4.1	SEATING A	— .	2.5-				
4.1.1	Concrete	m ³	3.09		-		-
4.1.2	Form work	m ²	6.97		-		-
4.1.3	Reinforcement Base 12 mm		5.00		-		-
4.1.4	Bars 12mm Bar 10mm	nos	4.00		-		-
4.1.4	Bar 10mm Bars 06mm	nos	3.00		-		-
	Finishing				-		-
4.1.6	WPC blocks (dark brown) (Seating tops)	m ²	10.10				
4.2	SEATING B				-		-
		1					
	Foundation		1.00				

TEM	DESCRIPTION	UNIT	OTV	L.	ABOUR	MA	TERIAL
	DESCRIPTION	CITI	QII	RATE	TOTAL	RATE	TOTA
4.2.2	Form work	m ²	4.74				
1.2.2	Reinforcement				_		
4.2.3	Bar 10mm	nos	15.00		-		
			21.00		-		
4.2.4	Bars 06mm	nos	21.00		-		
	Masonry and plastering				-		
4.2.5	Masonry wall	m ²	9.96		-		
4.2.6	Plastering	m ²	16.09		-		
4.2.7	Screed	m ³	0.17				
	Finishing						
	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and						
4.2.8	laying of tiles, grouting, and cleaning.	m ²	3.83				
4.2.9	Wall sealer	m ²	16.09				
			32.18				
4.2.10	Paint (double coat)	m ²	32.16				
					-		
4.4	TABLE				-		
4.4.1	Concrete	m ³	0.35		-		
4.4.2	Form work	m ²	8.18		-		
	Reinforcement						
			6.00		_		
4.4.3	Bars 10mm	nos	6.00		-		
4.4.4	Bars 6mm	nos	6.00		-		
	Finishing						
	Finishing with outdoor-grade tiles (600x600mm) on top, including surface preparation, supply and	,	3.18				1
4.4.5	laying of tiles, grouting, and cleaning.	m ²				1	-
					-		
TAL (OF BILL No: 04 - Carried over to summary				-		
	·						
	BILL No: 05						1
	BARBECUE SMOKE GRILL						1
5.0	GENERAL						1
	(a) Rates shll include for: All setting out, excavation, compacted base, and casting of concrete for						1
	BBQ pit, seating, and basin; formwork and reinforcement; fixing of embedded components; all		1				1
	finishing works including smooth trowel finish or specified render; forming openings or recesses for drainage, ventilation, and utility lines; building in pipes, sleeves, or fittings as required;						1
	protection of surfaces during construction; cleaning of all work on completion.						
	procedures surfaces during construction, comming of all work on completion.						
	All exposed concrete surfaces shall be finished neatly, and edges chamfered where shown. The						
	BBQ pit shall include all metal components such as grates, racks, vents, and covers, in stainless						
	steel grade SS304 or equivalent corrosion-resistant finish. The basin shall include a water outlet,						
	stainless steel drain, and provision for plumbing connections.						
5.1	BARBECUE PIT						
5.1.1	Concrete	m ³	0.42		_		
5.1.2	Form work	m ²	7.55				
J.1.2		- 111					
	Reinforcement		11.00		-		
5.1.3	Bar (10mm)	nos	11.00		-		
					-		
5.2	BENCH				-		
5.2.1	Concrete	m ³	0.64		-		
5.2.2	Formwork	m ²	43.69		_		
	Reinforcement				_		
5.2.3	Bar 10mm		16.00		-		
		nos			-		
5.2.4	Bar 6mm	nos	2.00		-		
					-		
5.3	CONCRETE WASH BASIN				-		
	CO. CRETE WEST BIEST						
5.3.1	Concrete	m ³	0.30		-		
5.3.1		m ³	0.30 3.29		-		
	Concrete Form work	m ³			-		
5.3.2	Concrete Form work Reinforcement	m ²	3.29		-		
5.3.2	Concrete Form work Reinforcement Bar 10mm	m ²	3.29 7.00		-		
5.3.2	Concrete Form work Reinforcement	m ²	3.29		-		
5.3.2 5.3.3 5.3.4	Concrete Form work Reinforcement Bar 10mm	m ²	3.29 7.00		-		
5.3.2	Concrete Form work Reinforcement Bar 10mm	m ²	3.29 7.00		-		
5.3.2 5.3.3 5.3.4	Concrete Form work Reinforcement Bar 10mm Bar 6mm	m ²	3.29 7.00		-		
5.3.2 5.3.3 5.3.4 5.4 5.4.1	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm	nos nos	7.00 3.00 12.00		-		
5.3.2 5.3.3 5.3.4 5.4 5.4.1 5.4.2	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm	nos nos m	7.00 3.00 12.00 12.00		-		
5.3.2 5.3.3 5.3.4 5.4 5.4.1 5.4.2 5.4.3	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm	mos nos mos mos	7.00 3.00 12.00 12.00 2.00		-		
5.3.2 5.3.3 5.3.4 5.4 5.4.1 5.4.2 5.4.3 5.4.3	Concrete	mos nos m nos nos nos	3.29 7.00 3.00 12.00 12.00 2.00 4.00		-		
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.2 5.4.3 5.4.4 5.4.5	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm Elbow 18mm Elbow 65mm	mos nos mos nos nos nos nos	7.00 3.00 12.00 12.00 2.00 4.00		-		
5.3.2 5.3.3 5.3.4 5.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm Elbow 18mm Elbow 67mm Joint 65mm	mos nos m nos nos nos	7.00 3.00 12.00 12.00 2.00 4.00 2.00		-		
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.2 5.4.3 5.4.4 5.4.5	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm Elbow 18mm Elbow 65mm	mos nos mos nos nos nos nos	7.00 3.00 12.00 12.00 2.00 4.00		-		
5.3.2 5.3.3 5.3.4 5.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6	Concrete Form work Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm Elbow 18mm Elbow 65mm Joint 65mm Tee 65mm	mos nos nos nos nos	7.00 3.00 12.00 12.00 2.00 4.00 2.00		-		
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6 5.4.7	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm Elbow 65mm Joint 65mm Joint 65mm Basin tap (plastic)	m m m nos nos nos nos nos nos	7.00 3.00 12.00 12.00 2.00 4.00 2.00 1.00				
5.3.2 5.3.3 5.3.4 5.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6 5.4.7 5.4.8	Concrete Form work Reinforcement Bar 10mm Bar fomm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 18mm Elbow 65mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing	m m m m nos	3.29 7.00 3.00 12.00 12.00 2.00 4.00 2.00 1.00 2.00		-		
5.3.2 5.3.3 5.3.4 5.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6 5.4.7 5.4.8	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm Elbow 65mm Joint 65mm Joint 65mm Basin tap (plastic)	m m m nos nos nos nos nos nos	7.00 3.00 12.00 12.00 2.00 4.00 2.00 1.00				
5.3.2 5.3.3 5.3.4 5.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6 5.4.7 5.4.8	Concrete Form work Reinforcement Bar 10mm Bar fomm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 18mm Elbow 65mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing	m m m m nos	3.29 7.00 3.00 12.00 12.00 2.00 4.00 2.00 1.00 2.00				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.5 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm Elbow 18mm Elbow 65mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT	m m m m nos	3.29 7.00 3.00 12.00 12.00 2.00 4.00 2.00 1.00 2.00				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.5 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm Elbow 18mm Elbow 18mm Elbow 50mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing Tiles	m m m m nos	3.29 7.00 3.00 12.00 12.00 2.00 4.00 2.00 1.00 2.00				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.5 5.4.5 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm Elbow 18mm Elbow 65mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT	mos nos nos nos nos nos nos nos nos nos n	3.29 7.00 3.00 12.00 2.00 4.00 2.00 1.00 2.00 2.00 2.00 2.00 2.00 2				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.5 5.4.5 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 65mm Faucet elbow 18mm Elbow 18mm Elbow 18mm Ellow 65mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT Masonary wall (150x150x300mm) Plastering	mos nos nos nos nos nos nos nos nos nos n	3.29 7.00 3.00 12.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 3.85				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 05mm Elbow 05mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing Tiles PRAIN PIT Masonary wall (150x150x300mm) Plastering Concrete top	mos nos nos nos nos nos nos nos nos nos n	3.29 7.00 3.00 12.00 12.00 2.00 4.00 2.00 2.00 2.00 2.00 3.85 7.70				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9 5.5.5 5.5.5 5.5.5 5.5.5	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 18mm Elbow 65mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT Masonary wall (150x150x300mm) Plastering Concrete Concrete top Concrete	m2 m0 m0 m0 m0 m0 m0 m0	3.29 7.00 3.00 12.00 2.00 4.00 2.00 2.00 2.00 2.00 3.85 7.70				
5.3.2 5.3.3 5.3.4 5.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6 5.4.7 5.4.8	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 05mm Elbow 05mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing Tiles PRAIN PIT Masonary wall (150x150x300mm) Plastering Concrete top	mos nos nos nos nos nos nos nos nos nos n	3.29 7.00 3.00 12.00 12.00 2.00 4.00 2.00 2.00 2.00 2.00 3.85 7.70				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9 5.5.5 5.5.5 5.5.5 5.5.5	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 18mm Elbow 65mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT Masonary wall (150x150x300mm) Plastering Concrete Concrete top Concrete	m2 m0 m0 m0 m0 m0 m0 m0	3.29 7.00 3.00 12.00 2.00 4.00 2.00 2.00 2.00 2.00 3.85 7.70				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.2 5.4.3 5.4.4 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9 5.5.5 5.5.5 5.5.5 5.5.5	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 65mm Ilbow 65mm Elbow 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT Masonary wall (150x150x300mm) Plastering Concrete top Concrete Formwork	m2 m0 m0 m0 m0 m0 m0 m0	3.29 7.00 3.00 12.00 2.00 4.00 2.00 2.00 2.00 2.00 3.85 7.70				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.5 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9 5.5.5 5.5.1 5.5.2	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 65mm Elbow 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT Masonary wall (150x150x300mm) Plastering Concrete top Concrete Formwork Reinforcement Bar 10mm	m2 m0 m0 m0 m0 m0 m0 m0	3.29 7.00 3.00 12.00 2.00 2.00 2.00 2.00 2.00 2.00				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.5 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9 5.5.5 5.5.1 5.5.2	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 05mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT Masorary wall (150x150x300mm) Plastering Concrete top Concrete Formwork Reinforcement	m2 m0 m0 m0 m0 m0 m0 m0	3.29 7.00 3.00 12.00 12.00 2.00 4.00 2.00 2.00 2.00 2.00 1.00 2.00 1.00 1				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.5 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9 5.5.5 5.5.1 5.5.2	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 65mm Elbow 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT Masonary wall (150x150x300mm) Plastering Concrete top Concrete Formwork Reinforcement Bar 10mm	m2 m0 m0 m0 m0 m0 m0 m0	3.29 7.00 3.00 12.00 2.00 2.00 2.00 2.00 2.00 2.00				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9 5.5.1 5.5.2 5.5.2 5.5.3 5.5.5 5.5.5 5.5.5 5.5.5 5.5.5	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 65mm Elbow 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT Masonary wall (150x150x300mm) Plastering Concrete top Concrete Formwork Reinforcement Bar 10mm	m2 m0 m0 m0 m0 m0 m0 m0	3.29 7.00 3.00 12.00 2.00 2.00 2.00 2.00 2.00 2.00				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9 5.5.1 5.5.2 5.5.2 5.5.3 5.5.5 5.5.5 5.5.5 5.5.5 5.5.5	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 18mm Elbow 65mm Joint 65mm Tee 65mm Basin tap (plastic) Finishing Tiles DRAIN PIT Masonary wall (150x150x300mm) Plastering Concrete Formwork Reinforcement Bar 10mm Bar 6mm Bar 6mm Bar 6mm	m2 m0 m0 m0 m0 m0 m0 m0	3.29 7.00 3.00 12.00 2.00 2.00 2.00 2.00 2.00 2.00				
5.3.2 5.3.3 5.3.4 5.4.1 5.4.2 5.4.3 5.4.4 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.5 5.4.6 5.4.7 5.4.8 5.4.9 5.5.1 5.5.2 5.5.2 5.5.3 5.5.5 5.5.5 5.5.5 5.5.5 5.5.5	Concrete Form work Reinforcement Bar 10mm Bar 6mm PLUMBING PVC pipe 18mm PVC pipe 58mm Faucet elbow 18mm Elbow 18mm Elbow 15mm Basin tap (plastic) Finishing Tiles DRAIN PIT Masonary wall (150x150x300mm) Plastering Concrete Formwork Reinforcement Bar 10mm Bar 6mm	m2 m0 m0 m0 m0 m0 m0 m0	3.29 7.00 3.00 12.00 2.00 2.00 2.00 2.00 2.00 2.00				

				Υ.	ABOUR	MAT	TERIAL
ITEM	DESCRIPTION	UNIT	QTY	RATE	TOTAL	RATE	TOTAL
	Rates shall include for: all necessary setting out, excavation, foundation works, backfilling and						
	Rates shall include for: all necessary setting out, excavation, foundation works, backfilling and compaction; casting of reinforced concrete base, columns, and floor slab to required dimensions						
	and finishes; fabrication and installation of treated timber or WPC framing for roof structure as						
	per design drawings; cutting, shaping, treating, and fixing of all timber members; supply and						
	installation of artificial thatch roofing with correct overlap, alignment, and proper weatherproofing membrane underneath; installation of roof support netting (where specified);						
	application of two coats of approved wood preservative (e.g. Solignum) to all exposed timber						
	surfaces; provision and fixing of stainless steel (SS304 grade) or hot-dip galvanized bolts, screws,						
	anchors, and other fasteners; surface preparation and painting or staining of timber members as specified; and inclusion of all necessary scaffolding, tools, temporary works, protection of						
	finished works, waste disposal, and making good after completion of other trades.						
6.1	FOUNDATION						
6.1.1	Concrete	m ³	1.21		-		-
6.1.2	Formwork	m ²	9.48		-		-
	Reinforcement				-		
6.1.3	Bar 10mm (2T10 @ 150 mm c/c)	nos	15.00		-		
6.1.4	Bar 6mm	nos	20.00		-		-
					-		-
6.2	COLUMN Description of the state of the stat		6.00		-		
6.2.1	Reuse existing structural columns of the existing hut for the new hut construction	nos	6.00				
6.3					-		-
6.3.1	MASONRY AND PLASTERING Masonry wall	,	19.82		-		-
6.3.1	Masonry wall	m ²	19.82		-		-
0.3.2	Plastering	m ²	28.00		-		-
6.1			 		-		-
6.4	ROOFING	3	0.00				-
6.4.1	Timber (50x200mm)	m ³	0.21		-		-
6.4.2	Timber (50x100mm)	m ³	0.56				-
6.4.3	Timber (40x35mm)	m ³	0.21		-		-
6.4.4	Exterior fiber cement board (12x150mm)	m ³	0.08		-		-
6.4.5	Plywood (6mm)	m ²	72.49		-		
6.4.6	Polyester netting	m ²	72.49		-		
					-		-
6.4.7	Artificial thatch roofing (200 mm center-to-center)	m ²	72.49		-		-
6.4.7.1	Panel Overlap (Vertical Courses): 200 mm overlap per layer				-		-
6.4.7.2	Number of Layers: 2 layers				-		
6.4.7.3	Horizontal Panel Overlap: 30 mm to 50 mm				-		
6.5	FINISHING		20.00				
6.5.1	Sealer Exterior Paint (Grey) - double coat		28.00 56.00				
6.5.2			20.00				
6.5.2	Exterior rain (they)—double coat Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laying of tiles, grouting, and cleaning.		30.00				
	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and		30.00				
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning.		30.00				-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. DF BILL No: 06 - Carried over to summary		30.00		-		-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. DF BILL No: 06 - Carried over to summary BILL No: 07		50.00		-		-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and toving of tiles, grouting, and cleaning. F BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION		30.00		•		-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. FBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings, casting		30.00		-		-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PEBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab;		36.00		-		-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PEBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galvanized steel or ulmnium (as specified);		36.00		-		-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galwainzed steel or aluminium (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate anchoring, welding, and surface finish; application of two coats of weather-resistant		36.00		-		-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. FBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete clements; provision of all necessitant		30.00		•		-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galwainzed steel or aluminium (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate anchoring, welding, and surface finish; application of two coats of weather-resistant				-		-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curring of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminium (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tooks, and temporary works; protection of completed works, site clearance, waste				-		-
6.5.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curring of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminium (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tooks, and temporary works; protection of completed works, site clearance, waste				-		-
6.5.3 COTAL (Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. FBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete footings; supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of perimeter safety miling using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tools, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades.	m ³	0.26		-		-
6.5.3 TOTAL (7.0	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 06 - Carried over to summary BILL.No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of permeter safety naling using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, look, and temporary description of completed works, site clearance, waste disposal, and making good after other trades. FOOTING	m ³					-
7.0 7.1 7.1.1 7.1.2	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of permeter safety naling using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, look, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement		0.26 2.56		-		-
7.0 7.1 7.1.1	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galanzized steel or aluminum (as specified); fabrication and fixing of perimeter safety maling using SS G316 grade stainless steel with appropriate antoning, welding, and surface finish; application of two costs of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tools, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork		0.26		-		-
7.0 7.1 7.1.1 7.1.2	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of permeter safety naling using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, look, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement	m ²	0.26 2.56		-		-
7.0 7.1 7.1.1 7.1.2 7.1.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of permeter safety naling using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, look, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement	m ²	0.26 2.56				
7.0 7.0 7.1 7.1.1 7.1.2 7.1.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure: excavation and casting of 4 soluted reinforced concrete footings; easting and curing of 4 reinforced concrete columns; casting of the elevater enforced concrete footings; fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish, application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, took, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm	m ²	0.26 2.56 2.00		-		
7.0 7.1 7.1.2 7.1.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galwanized steel or aluminism (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate anchoring, welding, and surface finish, application of two costs of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, took, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm COLUMN Concrete	m ² nos m³	0.26 2.56 2.00				-
7.0 7.0 7.1 7.1.1 7.1.2 7.1.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galaxinized steel or aluminum (as specificd); fabrication and fixing of perimeter safety naling using SS G316 grade stainless steel with appropriate anthoring, welding, and surface finish; application of two costs of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tools, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm COLUMN COLUMN CONCRETE Form work	m ²	0.26 2.56 2.00		-		-
7.0 7.1 7.1.1 7.1.2 7.1.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL.No: 07 LIFEGUARD STATION GENERAL. Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of permeter safety nalling using 85 26 316 grade stainless steel with supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of permeter safety nalling using 85 26 316 grade stainless steel with suppropriate anchoring, welding, and surface finish; application of fwo coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, took, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm COLUMN Concrete Form work Reinforcement	m ² nos m ³ m ²	0.26 2.56 2.00 0.18 4.75				
7.0 7.1 7.1.1 7.1.2 7.1.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curring of 4 reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminium (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish, application of two costs of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, took, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm COLUMN Concrete Form work Reinforcement Bar 10mm	m ² nos m ³ m ² nos	0.26 2.56 2.00 0.18 4.75				
7.0 7.1 7.1.1 7.1.2 7.1.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL.No: 07 LIFEGUARD STATION GENERAL. Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of permeter safety nalling using 85 26 316 grade stainless steel with supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of permeter safety nalling using 85 26 316 grade stainless steel with suppropriate anchoring, welding, and surface finish; application of fwo coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, took, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm COLUMN Concrete Form work Reinforcement	m ² nos m ³ m ²	0.26 2.56 2.00 0.18 4.75				
7.0 7.1 7.1.1 7.1.2 7.1.3 7.2 7.2.1 7.2.2 7.2.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galavanized steel or aluminum (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate anthoring, welding, and surface finish, application of two costs of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, took, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm Bar 6mm	m ² nos m ³ m ² nos	0.26 2.56 2.00 0.18 4.75		-		-
7.0 7.1 7.1. 7.1.2 7.1.3 7.2.1 7.2.1 7.2.2 7.2.2 7.2.3 7.2.4	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure: excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete; stating and curing of 4 reinforced concrete solumns; casting of the elevated reinforced concrete; stating and curing of a summary of the elevated reinforced concrete; stating and curing of a summary of the elevated reinforced concrete; stating and curing of a summary of the elevated reinforced concrete; stating using SS G316 grade stainless steel with appropriate anchoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tooks, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Foomnwork Reinforcement Bar 10mm COLUMN Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB	m ² nos m ³ m ² nos nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00				
7.0 7.1 7.1.1 7.1.2 7.1.3 7.2 7.2.1 7.2.2 7.2.3 7.2.4 7.3 7.3.1	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminum (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate anchoring, welding, and surface finish, application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tooks, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm Bar 6mm SLAB Concrete	m ² nos m ³ m ² nos nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00				-
7.0 7.1 7.1. 7.1.2 7.1.3 7.2.1 7.2.1 7.2.2 7.2.2 7.2.3 7.2.4	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galaxinized steel or aluminum (as specificit); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate anthoring, welding, and surface finish; application of two costs of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tools, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work	m ² nos m ³ m ² nos nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00				
7.0 7.1 7.1. 7.1.2 7.1.3 7.2.2 7.2.3 7.2.4 7.3.1 7.3.1	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL.No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of secess ladder made of galvanized steel or aluminam (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with suppropriate archivening, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tools, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 6mm SLAB Concrete Form work Reinforcement	m ² nos m ³ nos nos nos nos nos	0.26 2.56 2.00 4.18 4.75 6.00 6.00				-
7.0 7.1 7.1.1 7.1.2 7.1.3 7.2 7.2.1 7.2.2 7.2.3 7.2.4 7.3 7.3.1	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete slab; supply and installation of access ladder made of galaxinized steel or aluminum (as specificit); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate anthoring, welding, and surface finish; application of two costs of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tools, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work	m ² nos m ³ m ² nos nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00				
7.0 7.1 7.1. 7.1.2 7.1.3 7.2.2 7.2.3 7.2.4 7.3.1 7.3.1	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL.No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of secess ladder made of galvanized steel or aluminam (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with suppropriate archivening, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tools, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 6mm SLAB Concrete Form work Reinforcement	m ² nos m ³ nos nos nos nos nos	0.26 2.56 2.00 4.18 4.75 6.00 6.00				-
7.0 7.1 7.1.1 7.1.2 7.1.3 7.2 7.2.1 7.2.2 7.2.3 7.3.1 7.3.1 7.3.2	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PEBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galaxinized steel or aluminum (as specificil); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate anchoring, welding, and surface finish; application of two costs of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tools, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Bar 10mm Bar 6mm	m ² nos m ³ nos nos nos nos nos	0.26 2.56 2.00 4.18 4.75 6.00 6.00				
7.0 7.1 7.1. 7.1.2 7.2. 7.2.1 7.2.1 7.2.3 7.3.1 7.3.2 7.3.3 7.4	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure: excavation and casting of 4 soluted reinforced concrete footings; easting and curing of 4 reinforced concrete solutings; casting and curing of the elevated reinforced concrete footings; easting and curing of a solute of aluminum (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, took, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm COLUMN Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm	nos nos m² m² m² nos nos nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00 0.23 2.85 5.00				-
7.1 7.1 7.1.7 7.1.2 7.1.3 7.2 7.2.1 7.2.2 7.2.3 7.2.4 7.3.1 7.3.2 7.3.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curring of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminism (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish, application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tooks, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm COLUMN Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Raing (SS G316) 1000mm	m ² nos m ³ nos nos m ³ m ² nos m nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00 0.23 2.85 5.00				
7.0 7.1 7.1. 7.1.2 7.2.1 7.2.1 7.2.1 7.3.1 7.3.1 7.3.1 7.3.1 7.3.1 7.3.1	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PF BILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure: excavation and casting of 4 soluted reinforced concrete footings; easting and curing of 4 reinforced concrete solutings; casting and curing of the elevated reinforced concrete footings; easting and curing of a solute of aluminum (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, took, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm COLUMN Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm	nos nos m² m² m² nos nos nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00 0.23 2.85 5.00				
7.1 7.1 7.1.7 7.1.2 7.1.3 7.2.1 7.2.2 7.2.3 7.2.4 7.3.1 7.3.2 7.3.3	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curring of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminism (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish, application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tooks, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm COLUMN Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Raing (SS G316) 1000mm	m ² nos m ³ nos nos m ³ m ² nos m nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00 0.23 2.85 5.00				
7.0 7.1 7.1.1 7.1.2 7.1.3 7.2 7.2.1 7.2.2 7.3.1 7.3.2 7.3.1 7.4.1 7.4.1 7.4.2	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curring of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminism (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate archoring, welding, and surface finish, application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tooks, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm COLUMN Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Raing (SS G316) 1000mm	m ² nos m ³ nos nos m ³ m ² nos m nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00 0.23 2.85 5.00				
7.0 7.1 7.1.1 7.1.2 7.1.3 7.2 7.2.1 7.2.2 7.3.1 7.3.2 7.3.1 7.4.1 7.4.1 7.4.2	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and laving of tiles, grouting, and cleaning. PBILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galvanized steel or aluminism (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate anchoring, welding, and surface finish, application of two costs of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, took, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm Bar 6mm SLAB Concrete Form work Reinforcement Bar 10mm Bar 6mm Ladder (SS G316) 1000mm Ladder (SS G316) 1000mm Ladder (SS G316) 1000mm) DF BILL No: 07 - Carried over to summary	m ² nos m ³ nos nos m ³ m ² nos m nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00 0.23 2.85 5.00				
7.0 7.1 7.1.1 7.1.2 7.1.3 7.2 7.2.1 7.2.2 7.2.3 7.2.4 7.3.1 7.3.2 7.4 7.4.1 7.4.2	Finishing with outdoor-grade tiles (300x300mm) on top, including surface preparation, supply and lavine of tiles, grouting, and cleaning. PBILL No: 06 - Carried over to summary BILL No: 07 LIFEGUARD STATION GENERAL Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; easting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab; supply and installation of access ladder made of galaxined stele or aluminism (as specified); fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with appropriate anthoring, welding, and surface finish, application of two costs of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary scaffolding, tooks, and temporary works; protection of completed works, site clearance, waste disposal, and making good after other trades. FOOTING Concrete Formwork Reinforcement Bar 10mm Bar 6mm COLUMN Concrete Form work Reinforcement Bar 10mm Bar 6mm Ladder (SS G316) (Height 2100mm)	m ² nos m ³ nos nos m ³ m ² nos m nos	0.26 2.56 2.00 0.18 4.75 6.00 6.00 0.23 2.85 5.00				

ITEM	DESCRIPTION	UNIT	QTY		ABOUR		TERIAL
			V	RATE	TOTAL	RATE	TOTAL
	Rates shall include for:						
	All necessary setting out and site preparation; excavation and casting of reinforced concrete						
	footing/foundation base; fabrication and casting of the monument structure in reinforced concrete,						
	including formwork and surface detailing as per design; smooth finishing and surface treatment of concrete (e.g., fair-faced or textured finish); application of weather-resistant sealer or protective						
	coating suitable for marine environments; allowance for stainless steel or galvanized internal						
	supports (if applicable); all lifting, placing, and fixing works; curing of concrete; provision of						
	access, scaffolding, tools, equipment, and temporary works; waste management, cleaning, and protection of completed monument until handover; and making good after trades.						
8.1	STUMP	2	0.72		-		-
8.1.1	Concrete	m ³	0.73		-		-
8.1.2	Formwork	m ²	4.00				
0.1.2	Reinforcement (10T10 @ 150 x 150 mm c/c) Bar 10mm	nos	4.00				
8.1.3	Dai Tonan	1803	4.00				
8.2	SHARK SCULPTURE						
	Supply and installation of shark head sculpture for monument (picture will be provided), size						
8.2.1	approximately 5 feet height, designed as per approved drawings. (Includes structural support,	nos	1.00				
	fixing bolts/anchors). Sculpture to be made of fiberglass						
8.3	MONUMENT WALL						
8.3.1	Foundation						
8.3.1.1	Concrete	m ³	1.08				
8.3.1.2	Formwork	m ²	14.33				
	Reinforcement (2T10 @150 c/c)						
8.3.1.3	Bar 10mm	nos	17.00				
8.3.1.4	Bar 6mm	nos	65.00				
8.3.2	Masonry and Plastering						_
8.3.2.1	Masonry wall	m ²	10.42				
8.3.2.2	Plastering	m ²	17.59				
8.4	FINISHING						
8.4.1	Sealer	m ²	17.59				
8.4.2	Exterior painting, 2 coats, color as approved by council	m ²	35.19				
8.4.3	Circular monument area: supply and fill with clean white sand, including spreading and leveling, depth 100 mm						
OTAL C	OF BILL No: 08 - Carried over to summary				-		-
	BILL No: 09						
	PUMP HOUSE						
9.0	GENERAL						
	Setting out the structure; excavation and casting of 4 isolated reinforced concrete footings; casting and curing of 4 reinforced concrete columns; casting of the elevated reinforced concrete slab;						
	supply and installation of access ladder made of galvanized steel or aluminum (as specified);						
	fabrication and fixing of perimeter safety railing using SS G316 grade stainless steel with						
	appropriate anchoring, welding, and surface finish; application of two coats of weather-resistant paint or protective treatment to all exposed concrete elements; provision of all necessary						
	scaffolding, tools, and temporary works; protection of completed works, site clearance, waste						
	disposal, and making good after other trades.						
9.1	FOUNDATION						
9.1.1	Concrete	m ³	0.22				
9.1.2	Formwork	m ²	2.24		_		
	Reinforcement	- 111					
9.1.3	Bar 10mm	nos	4.00		_		
9.1.4	Bar 6mm	nos	3.00				
9.2	SLAB						
9.2.1	Concrete	m ³	0.21				
9.2.2	Formwork	m ²	3.46				
	Reinforcement	<u> </u>					
9.2.3	Bar 10mm	nos	7.00				
0.2			1				
9.3	MASONRY AND PLASTERING Management well		221				
9.3.1	Masonry wall	m ²	2.34 4.95				
7.3.2	Plastering	m ²	4.95				
9.4	CALVANIZED PIPE WALL		1				
9.4.1	GALVANIZED PIPE WALL Galvanized SCH 40 pipe 3/4 inch	m	30.00				
9.4.2	hinges	nos	2.00				
9.4.3	lock	nos	1.00				
9.5	DOOR						
9.5.1	Aluminium door (800x600mm)	nos	1.00				
9.5.2	lock	nos	1.00				
	hinges	nos	2.00				
	I and the second	<u> </u>					
		1					
9.5.3		+	i i		1		
9.5.3	FINISHING						
9.5.3 9.6 9.6.1	Redoxide	1	1.00				
9.5.3 9.6 9.6.1 9.6.2	Redoxide Nippon Sealer	m ²	4.95				
9.5.3 9.6 9.6.1	Redoxide	_					
9.5.3 9.6 9.6.1 9.6.2 9.6.3	Redoxide Nippon Sealer Exterior paint (double layer)	m ²	4.95				
9.5.3 9.6 9.6.1 9.6.2 9.6.3	Redoxide Nippon Sealer	m ²	4.95		-		-
9.5.3 9.6 9.6.1 9.6.2 9.6.3	Redoxide Nippon Sealer Exterior paint (double layer)	m ²	4.95		-		-

ITEM	DESCRIPTION	UNIT	OTY	LABOUR	MATERIAL		
HEM	DESCRIPTION	UNII	QIY	RATE TOTAL	RATE TOTAL		
	Rates shall include for: all setting out, excavation and base preparation where required; supply and						
	installation of concrete bench bases including forming, compacting, curing, and finishing to exposed surfaces; all embedded items or reinforcement as required; supply and fixing of timber						
	seat planks, including all necessary cutting, drilling, sanding, and finishing; application of two						
	coats of wood preservative (e.g., Solignum) to all timber surfaces; all bolts, screws, and fittings to be stainless steel (SS304) or hot-dip galvanized; ensuring proper alignment, fixing, and making						
	good to surrounding surfaces, and final cleaning upon completion.						
10.1	FOUNDATION						
10.1.1	Concrete	m ³	0.34	-	-		
10.1.2	Form work	m ²	4.52	-	-		
10.1.4	Reinforcement		6.00	-	-		
10.1.4	Bar 10mm Bars 06mm	nos	12.00	-	-		
10.1.5	Bats oonini	IIOS					
10.2	BEAM						
10.2.1	Concrete	m^3	0.15		-		
10.2.2	Form work	m ²	0.98	-	-		
	Reinforcement			-	-		
10.2.3	Bar 10mm	nos	6.00 12.00	-	-		
10.2.4	Bars 06mm	nos	12.00	-	-		
10.3	MASONRY AND PLASTERING	,	1.88	-	-		
10.3.1	Masonry wall Disastaring	m ²	3.01	-	-		
10.3.2	Plastering	m ²	5.51	-	+ + -		
10.4	Finishing				1		
10.4.1	Wall scaler	m ²	3.01				
10.4.2	Paint (double coat)	m ²	6.03				
TOTAL O	OF BILL No: 10 - Carried over to summary			-	_		
	BILL No: 11						
	ELECTRICAL INSTALLATION						
11.0	GENERAL						
	(a) Rates shll include for: screws, nails, bolts, nuts, standard cable fixing or supporting clips,						
	brackates, straps, rivets, plugs and all incidental accessories						
	(b) Rates for work in trench shall include for: excavation, maintaining faces of excavations,						
	backfilling, compaction, appropriate cable covers, warning tape and disposal of surplus soil (c) Rates for electrical isolators, conduits, fittings, equipment and similar items shall include for:						
	all fixings to various building surfaces						
	(d) A light fixtures is measured as one point; switches end of wire is not included in the quantity.						
	(e) A fan is measured as one point; fan controller end of wire is not included in the quantity.(f) A point wiring for power points is measured (regardless of 1 gang, 2 gang ect) as one point for						
	each socket outlet; other end of wire is not included in the quantity						
	(g) Rates shall include for supply and complete installation						
	(h) Contractor shall provide all cabling, wiring, conduites, etc. outside the site boundries are not included under this Contract.						
11.1	ELECTRICAL BOARDS Complete installation, including for all cabling, wiring, connections, earthing, painting, testing and						
	similar of:						
11.1.1	Distribution board with all necessary accessories to complete the job.	nos	1.00	-	-		
11.1.2	Waterproofing the distribution board						
11.2	ELECTRICAL WIRING						
11.2	Complete wiring with copper conductors cable in conductor cable in conduits in walls and in						
	casing on soffits of slab as similar of:	l .	22.00				
11.2.1	Wiring to light fixtures	points	10.00	-	-		
11.2.2	Wiring to power points Cabling to Distribution boards	points	1.00	-	+ +		
11.4.3	coming to Production total to	points	-	-	1 1		
11.3	LIGHT AND SWITCHES AND SOCKET OUTLETS						
11.3.1	Lights						
11.3.1.1	Street light with post, 80W LED (warm white), including mounting and accessories, as per provided picture	nos	23.00				
41.5.1.1	Outdoor LED filament string lights, 5–8W per bulb, warm white, including fixing accessories and	iaus	22.00	-	 		
11.3.1.2	wiring, as per site requirements. (For main hut)	m	22.00				
11.2.2.2	Surface-mounted outdoor LED spotlight, 20–30W, 3000K, 20°–40° beam angle, IP65, die-cast aluminium housing with adjustable stainless steel bracket (for monument)		4.00				
11.3.1.3		nos			+ +		
11.3.2	switches				 		
	Weatherproof outdoor timer switch, suitable for controlling 23 street lights (total 1840W),		1.00		† †		
11.3.2.1	including fixing and connection to lighting circuit.	nos	3.00	-	+ + -		
11.3.2.2	Weatherproof 2-gang switch for outdoor lights, including fixing and connection to lighting circuit	nos	3.00		+ +		
11.3.3	Socket Outlets - Clipsal or Equivalent				+ + -		
11.3.3.1	Two 13A outdoor socket outlets, weatherproof, including fixing and wiring connection	nos	4.00	-	-		
11.3.3.2	One 15A outdoor socket outlets, weatherproof, including fixing and wiring connection	nos	1.00	-	-		
OTAL (OF BILL No: 11 - Carried over to summary			-	-		
	BILL No: 12						
12.0	PAVING AND LEVELING						
12.0	GENERAL (a) Rates shll include for:Preparation of subgrade, compaction, laying and leveling of sand				+ + + + + + + + + + + + + + + + + + + +		
	bedding layer, cutting of blocks to fit edges, edge restraints, joint filling with sand, compacting of						
	laid blocks, cleaning, all necessary tools, labour, and materials required for complete installation of paving blocks with all incidental accessories.						
12.1	WALKWAY						
12.1.1	Installing curb stone	m ³	1.53	-			
12.1.2	Paving blocks (900mm x 900mm x 60mm)	m ²	31.20	-	-		
		1			1		

ITEM	DESCRIPTION UNI	UNIT	UNIT OTY	LABOUR		MATERIAL	
1112.01		0	QII	RATE	TOTAL	RATE	TOTAL
TOTAL OF BILL No: 12 - Carried over to summary				-		-	