










BAR BENDING SCHEDULE FOR FOUNDATION						
Pos	Spec.	Shape	L	No.	T20	T25
1	T20	360  350	2.55	71	181.05	
2	T20	360  350	9.65	2	19.3	
3	T20	360  350	10.25	12	123	
4	T25	400  400	2.1	53		111.3
5	T25	400  400	10.35	53		548.55
6	T25	400  400	10.95	53		580.35
7	T25	400  400	11.25	96		1080
8	T20	360  350	2.05	59	120.95	
9	T20	360  350	11.15	15	167.25	
TOTAL LENGTH (m)					611.55	2320.2
UNIT WEIGHT (kg)					2.466	3.853
WEIGHT (kg)					1508	8940
TOTAL (kg)					10448	
GRAND TOTAL (kg) : 10448x2=					20896	

NOTE :
ALL JOINTS WELDED TIGHT

= THE FINAL DIMENSION WILL BE FIXED BY THE FOUNDATION CONTRACTOR

DATE	DESCRIPTION	PURPOSE OF ISSUE	PREFARE	CHECK	APPROVE
JUL 2022	ISSUED FOR CONSTRUCTION	IFC	S.MASIN	A.SAMBERIN	S.SAMBOED
31 MAY 2022	ISSUED FOR APPROVAL	IFA	S.MASIN	A.SAMBERIN	S.SAMBOED

TOOBA GSD MEGA MODULE PROJECT

Contractor

مهندسی معماری و سازه
مهندسین مشاور

MMMS & METALS TECHNOLOGICAL
ENGINEERING CO.

YATTE

گسترش سازه
GSD

گسترش سازه
GSD

گسترش سازه
GSD

PROJECT NO.	126	SHEET NO.	1/1
PROJECT NAME	FOUNDATION REINFORCEMENT PLAN & SECTIONS		
PROJECT LOCATION	TGMMS22C0026		
PROJECT DATE	04/2022	PROJECT NO.	126
PROJECT CODE	119	PROJECT NAME	FOUNDATION REINFORCEMENT PLAN & SECTIONS
PROJECT AREA	1009	PROJECT LOCATION	TGMMS22C0026
PROJECT CODE	7	PROJECT DATE	04/2022
PROJECT CODE	CO	PROJECT CODE	04
PROJECT CODE	C	PROJECT CODE	