



- NOTES**
- CONTRACTOR TO CHECK AND CONFIRM ALL DIMENSIONS ON SITE BEFORE COMMENCING ANY WORK.
 - ALL DIMENSIONS ARE IN MILLIMETRES.
 - THE WHOLE STRUCTURE IS WELDED CONSTRUCTION (6mm FILLET WELDS)
 - PAINT STRUCTURE TO M.C.M SPECIFICATIONS.
 - MATERIAL TO BE STRUCTURAL HOLLOW SECTIONS TO GRADE 43A BSI. LUBRICANTS E.T.C.

MRK	QTY	DESCRIPTION	LENGTH	WT (Kg/m)	REMARKS
O	16	2x48.3mm O.D.x4mm THK x4.37kg/m)	822	57.5	CUT TO SUIT
N	26	2x48.3mm O.D.x4mm THK x4.37kg/m)	524	59.5	CUT TO SUIT
M	08	2x48.3mm O.D.x4mm THK x4.37kg/m)	872	30.4	CUT TO SUIT
L	06	2x48.3mm O.D.x4mm THK x4.37kg/m)	698	18.3	CUT TO SUIT
K	02	2x48.3mm O.D.x4mm THK x4.37kg/m)	2414	21.9	CUT TO SUIT
J	16	2x48.3mm O.D.x4mm THK x4.37kg/m)	1798	125.7	CUT TO SUIT
I	02	2x48.3mm O.D.x4mm THK x4.37kg/m)	1470	12.8	CUT TO SUIT
H	02	2x48.3mm O.D.x4mm THK x4.37kg/m)	2500	21.9	CUT TO SUIT
G	02	2x48.3mm O.D.x4mm THK x4.37kg/m)	1000	8.74	CUT TO SUIT
F	24	2x48.3mm O.D.x4mm THK x4.37kg/m)	1074	112.8	CHS BRACING
E	22	2x48.3mm O.D.x4mm THK x4.37kg/m)	1658	159.4	CHS BRACING
D	06	3x76.1mm O.D.x4mm THK x7.112kg/m)	43200	614.5	CHS BEAM
C	04	3x76.1mm O.D.x4mm THK x7.112kg/m)	4400	250.3	CHS COLUMN
B	08	3x76.1mm O.D.x4mm THK x7.112kg/m)	4400	250.3	CHS COLUMN
A	04	4x114.3mm O.D.x5mm THK x13.5kg/m)	4400	237.6	CHS COLUMN

SCALE	PROJECT TITLE	DRAWN BY:	CHECK BY:
NTS	MOTOR BIKE START POINT FRAME	JM	KB
EQUIPMENT TITLE	STEELWORK		
DESCRIPTION	STEELWORK DETAILS AND G.A		REVISION No. REV

FIM AFRICA

VIEW IN ARROWS S