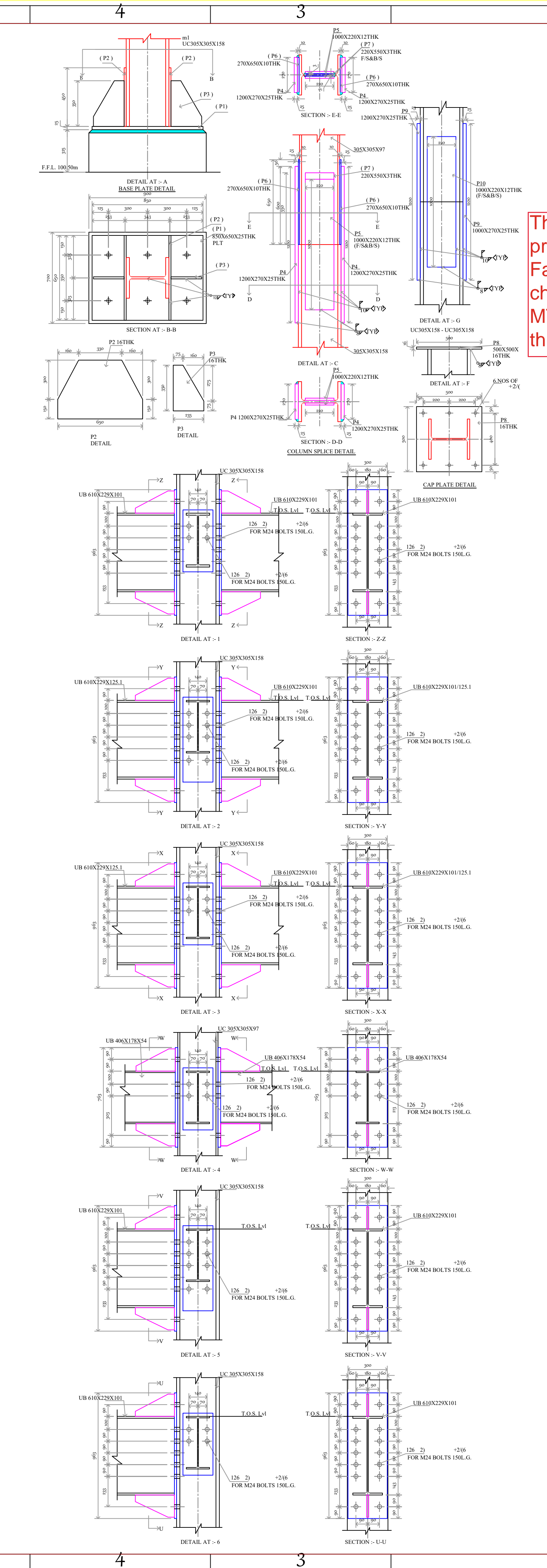
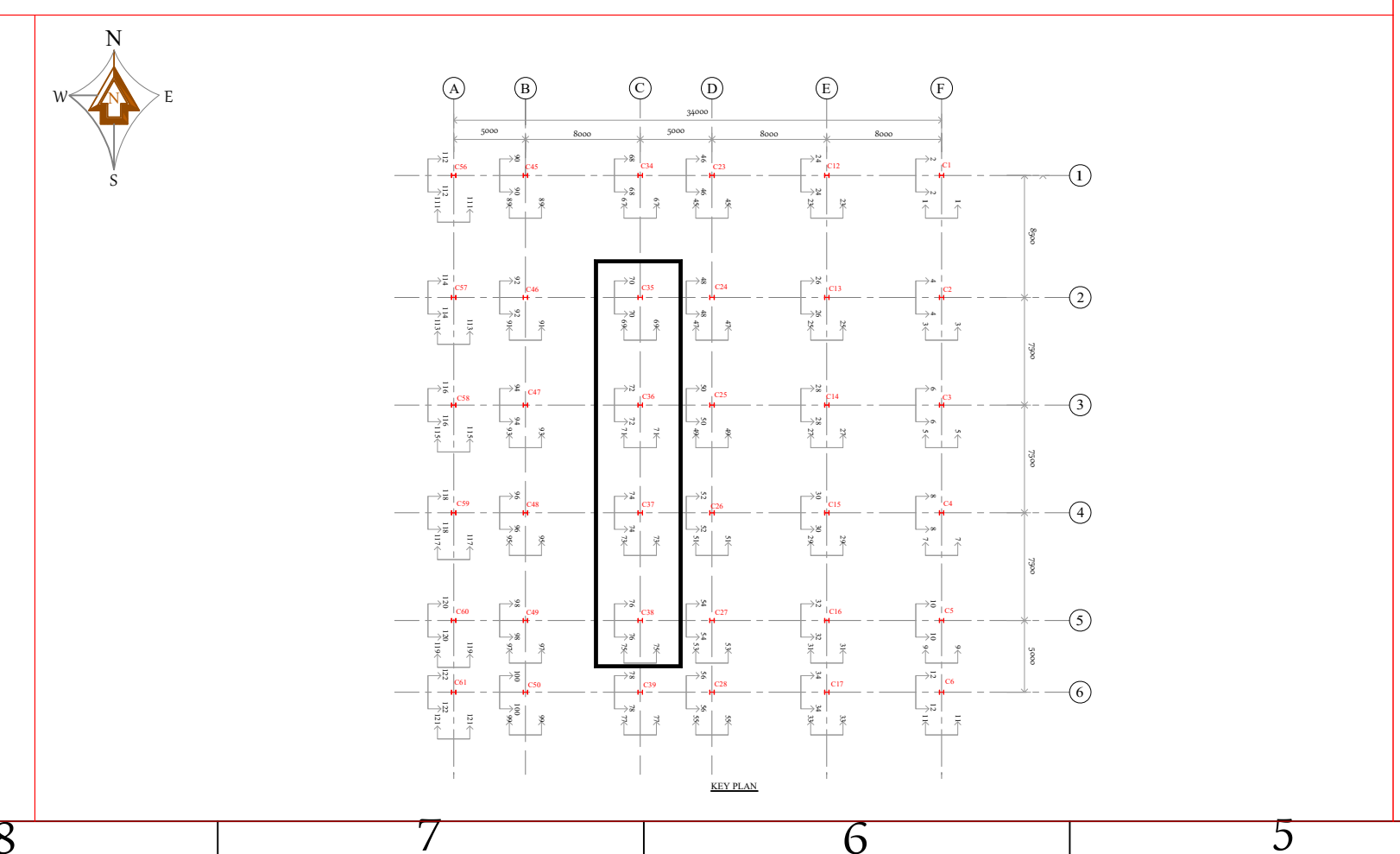
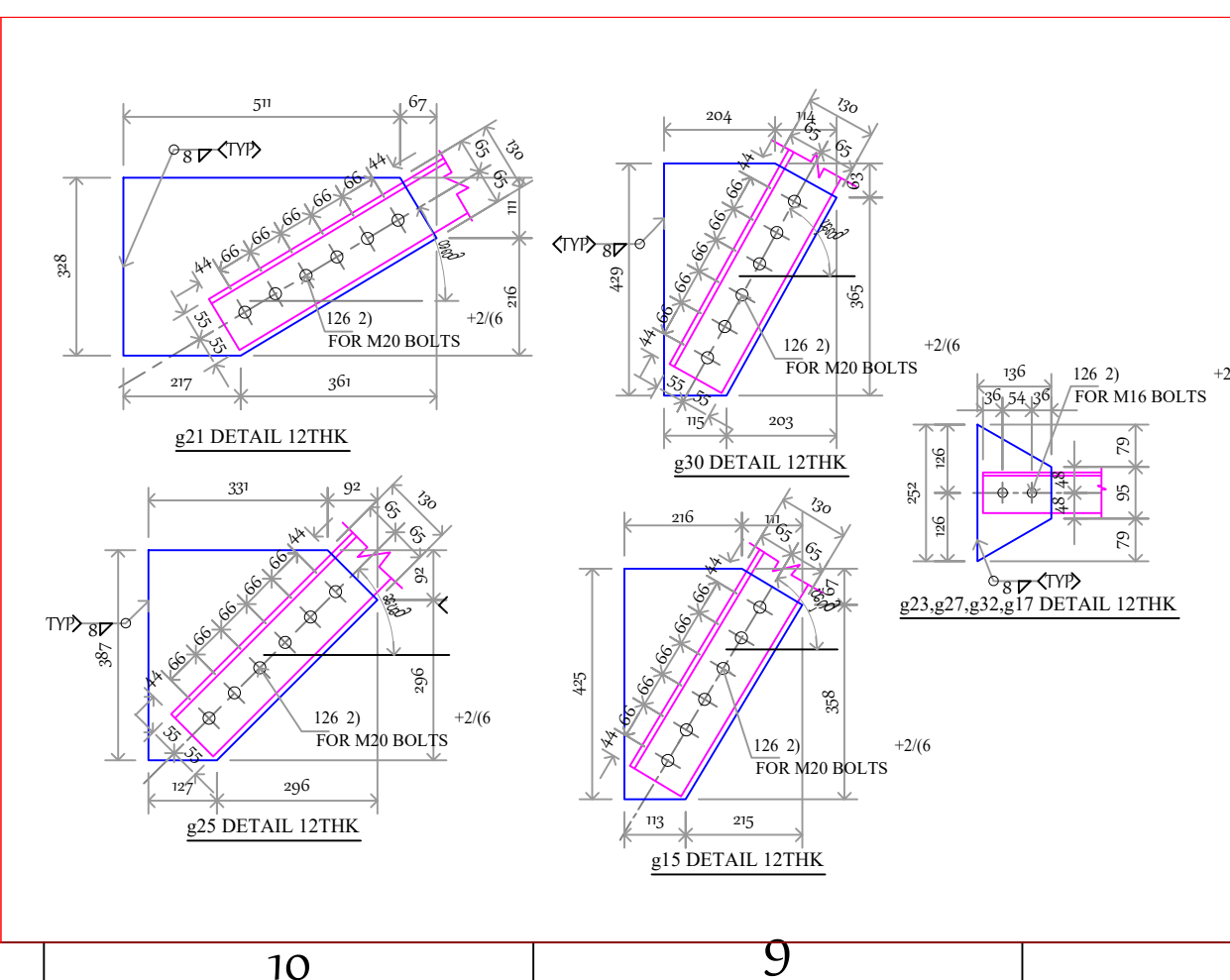


COLUMN B.O.Q. FOR DRG. NO.-AS1_1184_F205

SR.NO.	PART MARK	DESCRIPTION	LENGTH IN MM	UNIT WT. IN KG	QTY.	TOTAL WT. IN KG
1	m1	UC30X30X158	3900	158	4	2464.80
2	m2	UC30X30X158	13700	158	4	7994.40
3	m3	UC30X30X158	3850	97	4	1493.80
4	P1	850X650X25THK			4	433.71
5	P2	650X450X16THK			8	245.67
6	P3	350X235X16THK			8	60.54
7	P4	1200X270X25THK			8	508.68
8	P5	1000X220X12THK			8	165.79
9	P6	650X270X10THK			8	110.21
10	P7	550X200X10THK			8	22.80
11	P8	500X500X16THK			4	125.6
12	P9	1200X270X25THK			16	1017.36
13	P10	1000X220X12THK			16	331.58
14	g21				4	55.29
15	g23,g27,g32,g17				16	35.57
16	g30				4	36.00
17	g25				4	436.61
18	g15				4	36.63
TOTAL						14975.05



COLUMN FABRICATION
DETAIL FOR C35,C36,C37,C38

F205

DRG. NO: ASI_1184_F205_R2

REV: 02

DATE: 09/05/2022

F.F.L. :- FINISH FLOOR LEVEL
T.O.S. :- TOP OF STRUCTURE
F/S :- FRONT SIDE
B/S :- BACK SIDE

REFERENCE DRAWINGS:-
1. 1315-PI-ELP-101 SHEET-1 OF 2, REV-05.
2. ASI_1184_GAI TO ASI_1184_GAI10

This Drawing is issued for HH-3
project with suitable changes.
Fabricator to make necessary
changes to connection plates and
MTO based on changes marked in
this drawing.

IMPORTANT NOTE:-
ALL (BP) BEAM PLATE DETAIL & IT'S B.O.Q. WILL BE
GIVEN IN RESPECTED BEAM FABRICATION DETAIL.
IN COLUMN IT IS ONLY FOR REFERENCE & LOCATION.

TYPICAL 3D VIEW COLUMN SPLICE

TYPICAL 3D VIEW FOR BASE PLATE

NOTE:-
1. ALL THE DIMENSION ARE IN MM & LEVES ARE IN METERS.
2. NO DIMENSIONS SHALL BE MEASURED FROM THE
DRAWING, ONLY WRITTEN DIMENSION TO BE
FOLLOWED.
3. THE CONTRACTOR SHALL BE VERIFY ALL
DIMENSIONS & REPORT ANY DISCREPANCIES TO
THE ENGINEER BEFORE PROCEEDING WITH THE
WORK.
4. ALL WORKMANSHIP SHALL BE ACCORDANCE
WITH THE CURRENT EDITIONS OF ALL RELEVANT
SPECIFICATION, STANDARDS AND CODES OF
PRACTICE.
5. ALL INDIAN STRUCTURE STEEL SECTION SHALL
BE MILD STEEL GRADE Fe410WA CONFORMING TO
IS2062-1992 WHERE AS ALL BRITISH STRUCTURAL
STEEL SECTION SHALL CONFORM TO BS EN 10025 &
SHALL BE GRADE S275JR FOR THICKNESS <40mm
AND S275JD FOR THICKNESS >40mm.
6. STRUCTURAL STEEL SHALL BE SAND BLASTED &
PAINTED.

GOOD FOR CONSTRUCTION

09/05/22	AS REQ. BOLTED DETAIL	02	AVR	AVR
15/03/22	GFC	01	AVR	AVR
11/03/22	GFC	00	AVR	AVR
DATE	DESCRIPTION	REV	RDS	RDFM

HH PLANT BUILDING

ADD: GFCL ev PRODUCT LIMITED DAHEJ JOLVA.

CLIENT: GFCL ev PRODUCT LIMITED.

ARCHITECT:

RESPONSIBLE SITE ENGINEER:ADD

CONTRACTOR: ADD