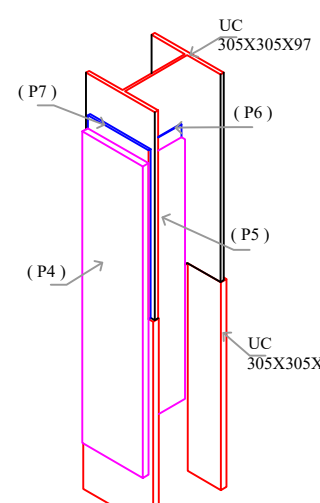
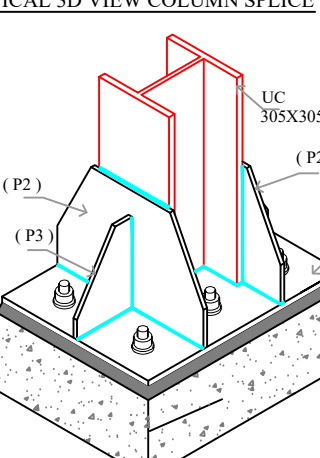
[illegible]

COLUMN FABRICATION DETAIL FOR C24,C25,C26,C27		F203	
DRG. NO : ASI_1184_F203_R2		REV: 02	
<p>DATE: 09/05/2022</p> <p>F.F.L. :- FINISH FLOOR LEVEL T.O.S. :- TOP OF STRUCTURE F/S :- FRONT SIDE B/S :- BACK SIDE</p> <p>REFERENCE DRAWINGS:-</p> <p>1. 1315-P1-ELP-101_SHEET-1 OF 2_REV-05.</p> <p>2. ASI_1184_GA1 TO ASI_1184_GA10</p>			
<p>IMPORTANT NOTE:- ALL (BP) BEAM PLATE DETAIL & ITS B.O.Q. WILL BE GIVEN IN RESPECTED BEAM FABRICATION DETAIL, IN COLUMN IT IS ONLY FOR REFERENCE & LOCATION.</p>			
<div style="text-align: center;">  <p>TYPICAL 3D VIEW COLUMN SPLICE</p>  <p>TYPICAL 3D VIEW FOR BASE PLATE</p> </div>			
<p>NOTE:-</p> <p>1. ALL THE DIMENSION ARE IN MM & LEVES ARE IN METERS.</p> <p>2. NO DIMENSIONS SHALL BE MEASURED FROM THE DRAWING, ONLY WRITTEN DIMENSION TO BE FOLLOWED.</p> <p>3. THE CONTRACTOR SHALL BE VERIFY ALL DIMENSIONS & REPORT ANY DISCREPANCIES TO THE ENGINEER BEFORE PROCEEDING WITH THE WORK.</p> <p>4. ALL WORKMANSHIP SHALL BE ACCORDANCE WITH THE CURRENT EDITIONS OF ALL RELEVANT SPECIFICATION, STANDARDS AND CODES OF PRACTICE.</p> <p>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.</p> <p>6. STRUCTURAL STEEL SHALL BE SAND BLASTED & PAINTED.</p>			
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> GOOD FOR CONSTRUCTION </div>			
09/05/22	AS REQ. BOLTED DETAIL	02	AVR AVR
15/03/22	GFC <u>RL</u>	01	AVR AVR
11/03/22	GFC	00	AVR AVR
DATE	DESCRIPTION	REV	RDSRRDFM
HH PLANT BUILDING			
ADD: GFCL ev PRODUCT LIMITED DAHEJ JOLVA.			
CLIENT: GFCL ev PRODUCT LIMITED.			
ARCHITECT:			
RESPONSIBLE SITE ENGINEER:ADD			
CONTRACTOR: ADD			