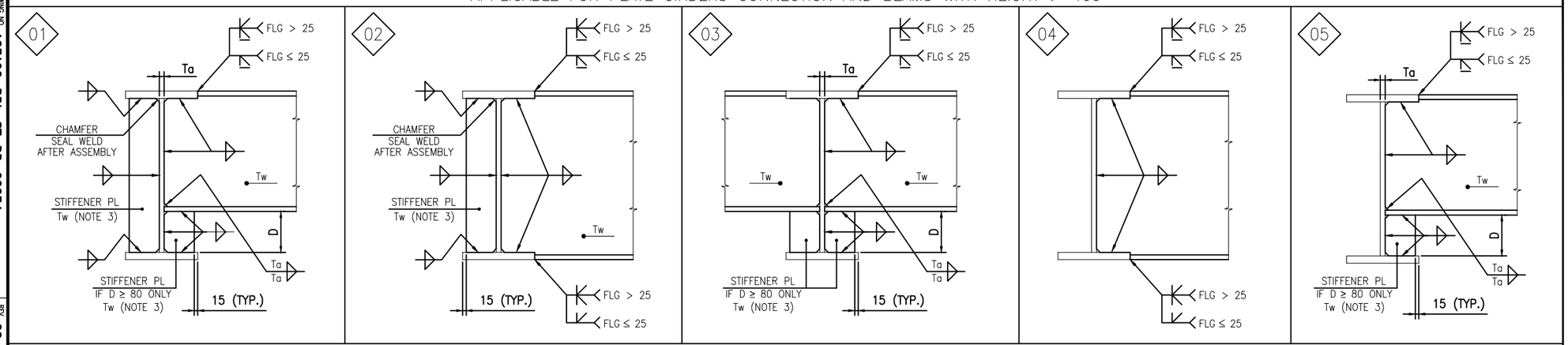
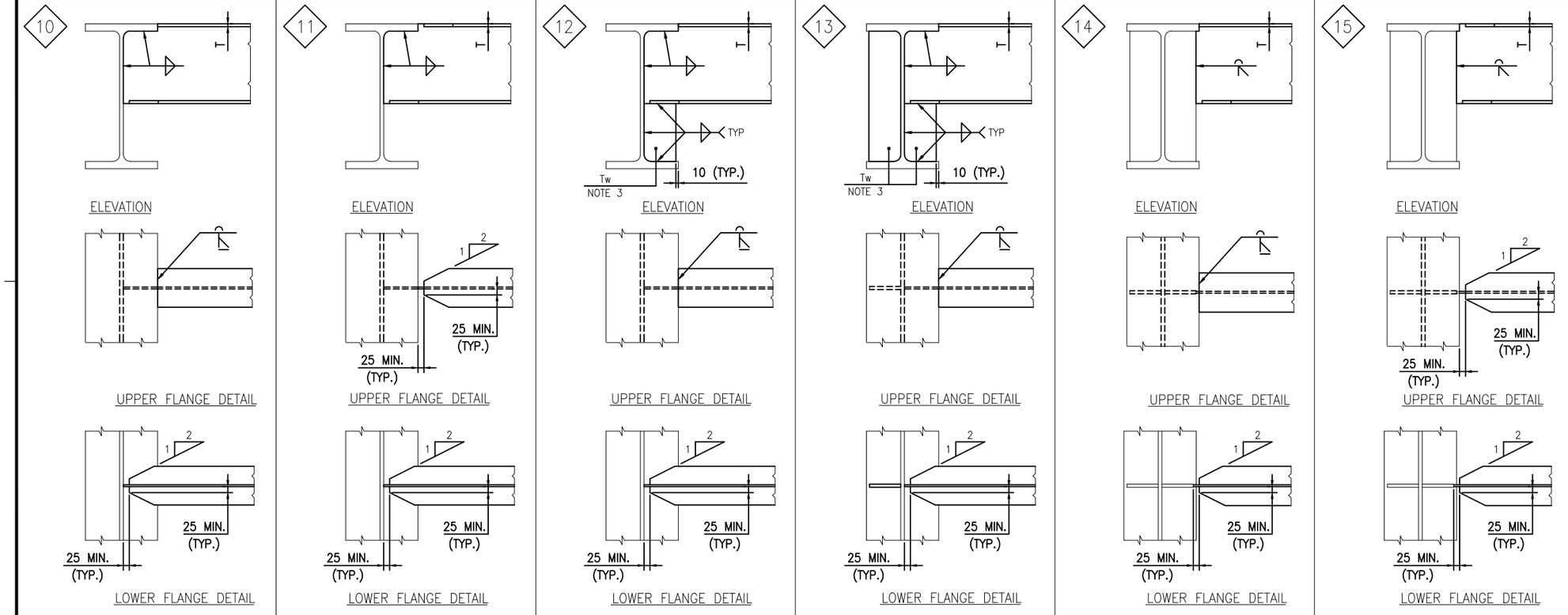
DRAWING NO. 123A90-DDL-ST-DD-90034 REV. 02

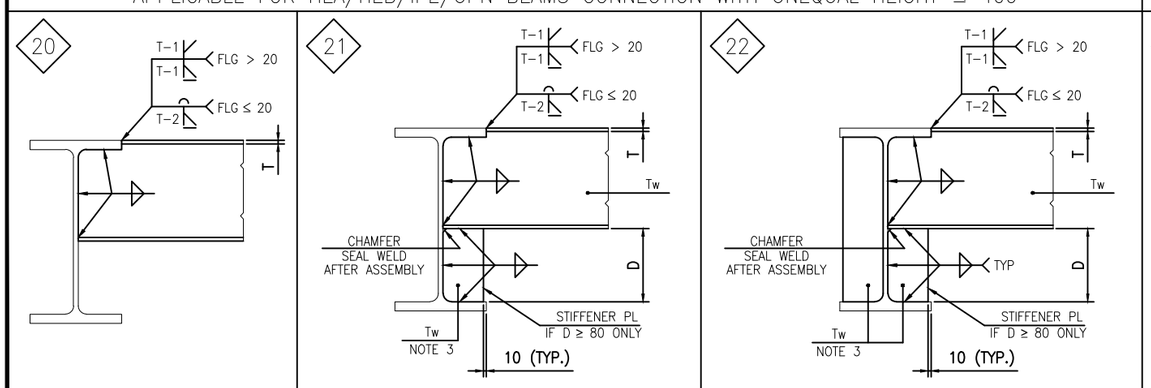
APPLICABLE FOR PLATE GIRDERS CONNECTION AND BEAMS WITH HEIGHT > 400



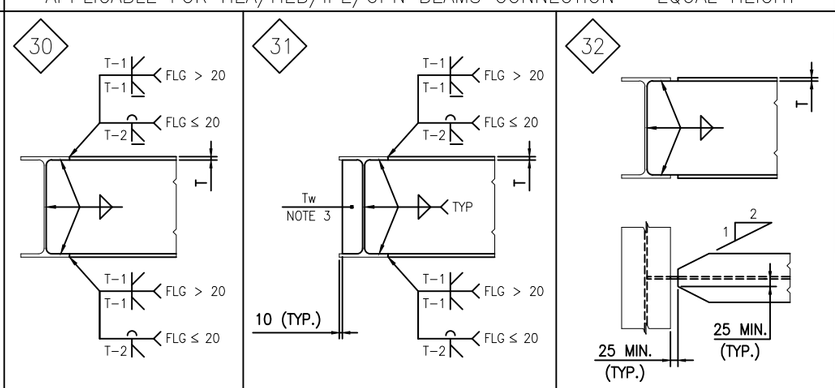
APPLICABLE FOR HEA/HEB/IPE BEAMS CONNECTION WITH UNEQUAL HEIGHT – SNIPE FLANGES



APPLICABLE FOR HEA/HEB/IPE/UPN BEAMS CONNECTION WITH UNEQUAL HEIGHT ≤ 400



APPLICABLE FOR HEA/HEB/IPE/UPN BEAMS CONNECTION – EQUAL HEIGHT



NOTES:

1 – ALL DIMENSIONS ARE IN mm (U.N.O.)
2 – TYPICAL FRAMING DETAILS AS SHOWN MAY BE INVERTED.
3 – WEB INSERT (Tw) MATERIAL AND THICKNESS TO MATCH WEB OF INCOMING MEMBER.
THICKNESS SHALL BE TO THE NEAREST (HIGHER) STANDARD PLATE SIZE AND NOT LESS THAN 6 mm U.N.O.
4 – ALL FILLET WELDS SHALL BE CONTINUOUS AND THE LEG SIZE SHALL BE EQUAL 0.7 THE MINIMUM THICKNESS TO BE JOINTED U.N.O.

TECON

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	22/09/25	SPS	AB	CGI	AS–BUILT (ASB)
01	31/01/24	SGR	AB	DLS	ACCEPTED FOR CONSTRUCTION (AFC)
00	13/10/23	SGR	AB	DLS	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
STANDARD DRAWINGS
TYPICAL BEAM CONNECTIONS

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK | SCALE 1:10
DRAWN SPS | CHECKED A.BALZAROTTI | APPROVED CGI | DATE 22/09/25
A1 | DRAWING NO. 123A90-DDL-ST-DD-90034 | SHEET 001 | REV. 02

File Name : 123A90-DDL-ST-DD-90034 REV.02.dwg