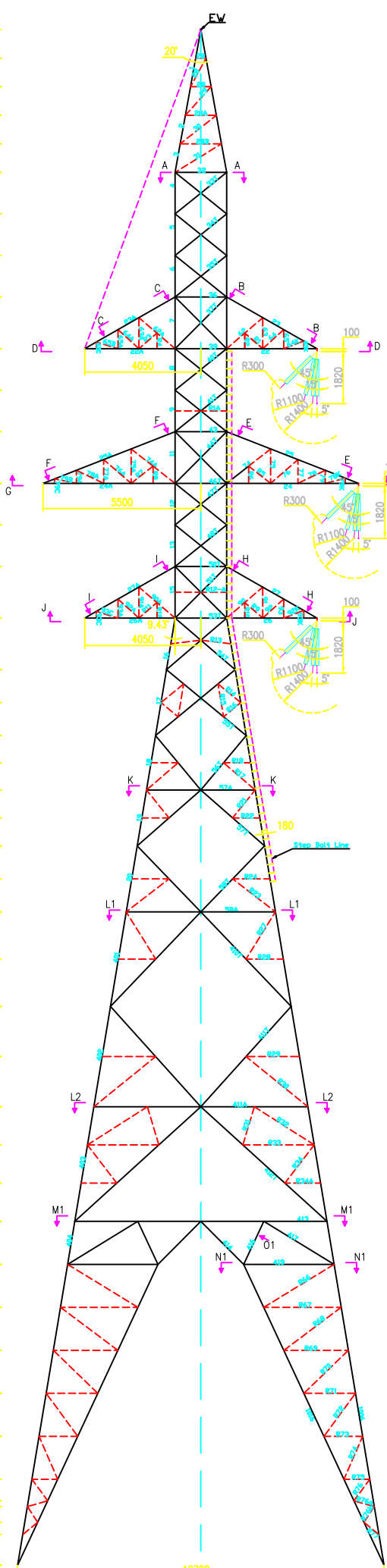
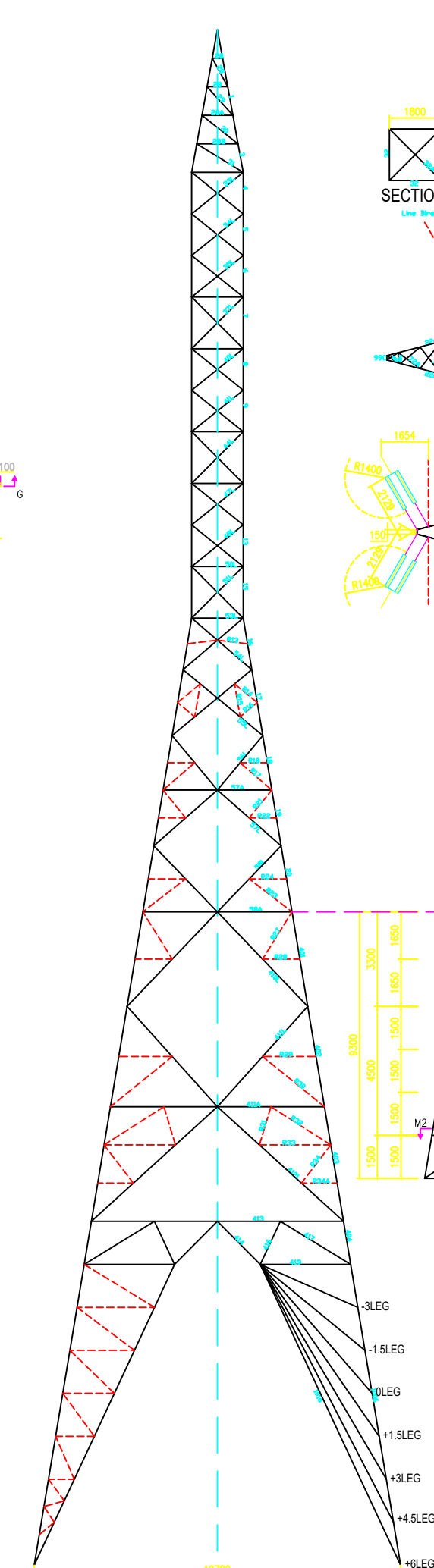




+6 BODY EXT.
LONGITUDINAL FACE



The drawing illustrates the structural design of a transmission tower through multiple cross-sections and elevation views. Key features include:

- Cross-sections:** SECTION A-A through SECTION L2-L2, showing the internal truss structure and dimensions.
- Elevation Views:** +3 BODY EXT. and -3 BODY EXT. showing the tower's profile and leg dimensions.
- Dimensions:** Various numerical values for lengths, angles, and radii (e.g., R1400, R1408, R1409).
- Material Specifications:** Indicated by codes like 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.
- Table of Revision History:**

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01	As per comments	28.08.2015
00	First Submission	11.08.2015

01	As per comments	28.07.22	U.A.
00	First Submission	11.04.22	U.A.
REV	DESCRIPTION	DATE	BY
PROJECT NAME :			
Open Programme Extension of the Transmission Network II			
BMZ No. 2015 68 286			
Contract Identification No. KW/DSI/OHL-TD-Lot 2			
EMPLOYER :			
JSC Georgian State Electrosystem (GSE)			
Baratashvili Street, Tbilisi, Georgia, 0105			
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Fichtner GmbH & Co. KG			
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CONTRACTOR :			
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Eski G�vercinlik Yolu No: 113 - Gazi Ankara / Turkey			
info@mitastower.com			
APPROVAL AREA		STATUS :	STAMP :
REVIEWED BY :		AP ☐	
		AC ☐	
		NA ☐	
DATE OF REVIEW :			
APPROVED BY :	S.NAZLI	TITLE	
CHECKED BY :	S.SAHIN	DETAILED OUTLINE DRAWING OF TOWER TYPE 12B-MA	
DESIGNED BY :	U.AYDOS		
DRAWN BY :	U.AYDOS		
DATE OF ISSUE :	11.04.22		
SCALE/	DOC NO./	REV./	PAGE
N.A.	7145A07-EG-TWR-DWG-0426_01	01	2 of 6