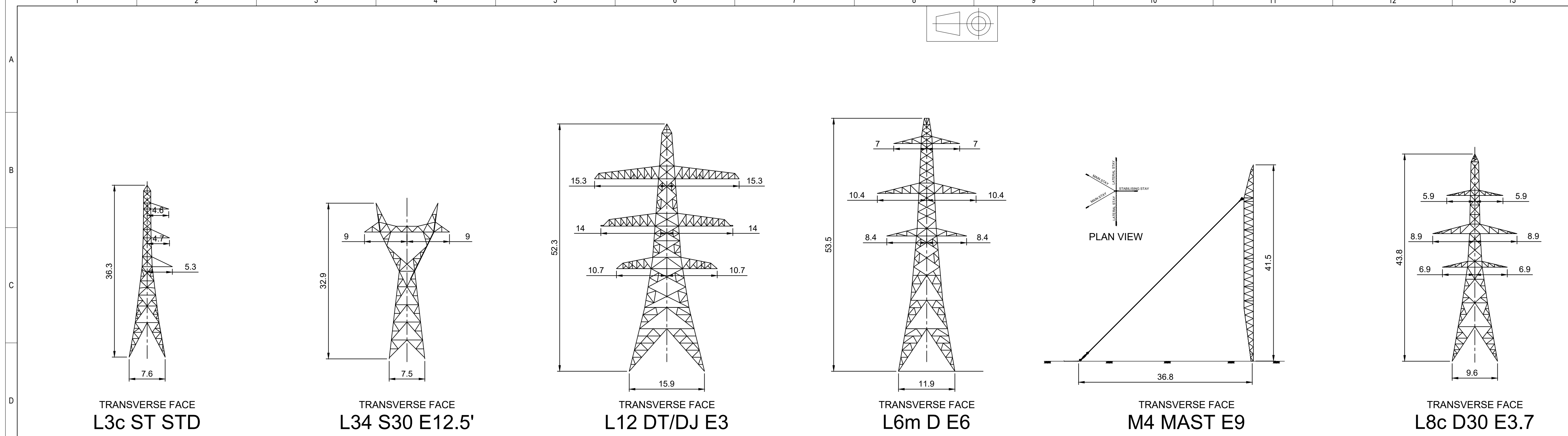
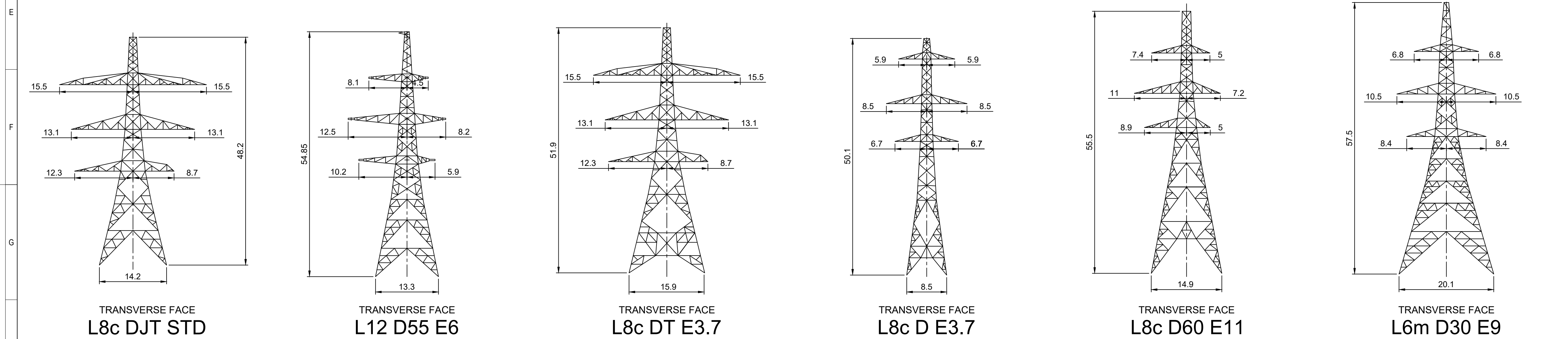
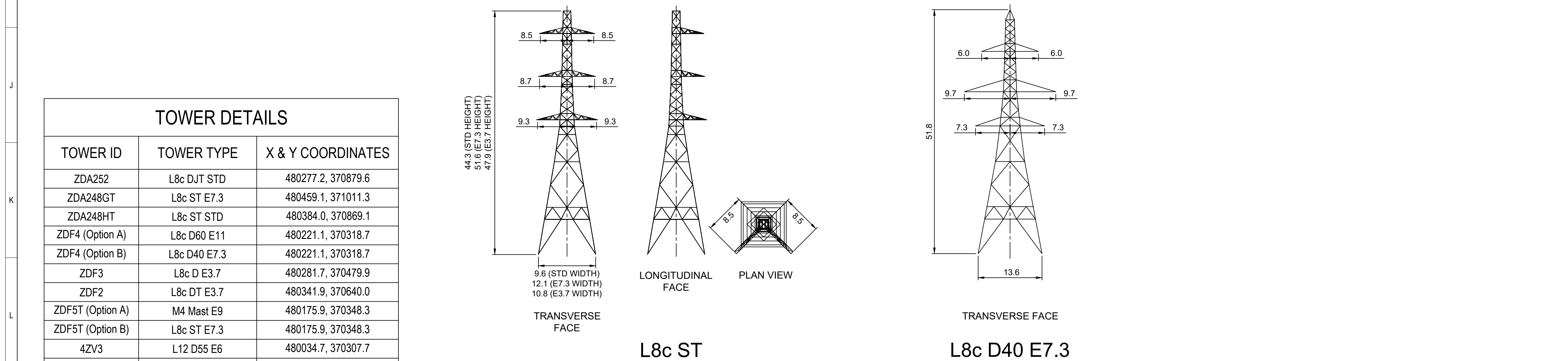




TOWER DETAILS		
TOWER ID	TOWER TYPE	X & Y COORDINATES
ZDA252	L8c DJT STD	480277.2, 370879.6
ZDA248GT	L8c ST E7.3	480459.1, 371011.3
ZDA248HT	L8c ST STD	480384.0, 370869.1
ZDF4 (Option A)	L8c D60 E11	480221.1, 370318.7
ZDF4 (Option B)	L8c D40 E7.3	480221.1, 370318.7
ZDF3	L8c D E3.7	480281.7, 370479.9
ZDF2	L8c DT E3.7	480341.9, 370640.0
ZDF5T (Option A)	M4 Mast E9	480175.9, 370348.3
ZDF5T (Option B)	L8c ST E7.3	480175.9, 370348.3
4ZV3	L12 D55 E6	480034.7, 370307.7
4ZV2	L6m D E6	480092.4, 370475.4
4ZV1	L12 DT/DJ E3	480150.3, 370643.3
4ZV4T (Option A)	M4 Mast E9	479985.7, 370332.0
4ZV4T (Option B)	L6m D30 E9 (TEMP)	479985.7, 370332.0
XE4	L34 S30 E12.5'	479700.6, 370556.4
XE3	L3c ST STD	479956.3, 370627.3

44.3 (STD HEIGHT)
51.8 (E7.3 HEIGHT)
47.9 (E3.7 HEIGHT)

TRANSVERSE FACE

LONGITUDINAL FACE

PLAN VIEW

L8c ST

TRANSVERSE FACE

L8c D40 E7.3

STRUCTURE OUTLINES
SCALE 1:500

The diagram shows two technical outlines of towers at a scale of 1:500. On the left, the 'L8c ST' tower is depicted from three perspectives: a Transverse Face showing a width of 9.6 (std), 12.1 (E7.3), and 10.8 (E3.7); a Longitudinal Face; and a Plan View showing a square base with side lengths of 9.5. To its right are the dimensions for the 'L8c D40 E7.3' tower: a total height of 51.8 and a transverse face width of 13.6.

M	4ZV4T (Option B)	L6m D30 E9 (TEMP)	479985.7, 370332.0
	XE4	L34 S30 E12.5'	479700.6, 370556.4
			479985.7, 370332.0

NOTES

1. REFER TO SHEET 001 FOR DETAILS.



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P04	06/10/26	Tower nomenclature updated, Tower views added for L8c D40 and L8c ST, ZDF4 Option B added to sheet 2	KP	VS	RMJB	RMJB	
P03	10/06/26	Issued for review & acceptance	MM	VS	RMJB	RMJB	
P02	03/06/26	Issued for comments	MM	VS	RMJB	RMJB	
P01	01/05/26	First issue	MM	VS	RMJB	RMJB	
Rev.	Date	Comment	Draw by	Check Rev by	Rev by	Appr.	

NATIONAL GRID INVESTMENT NUMBER: 01812 - 205848									
 <p>National Grid plc, Warwick Technology Park, Gallows Hill, Warwick, CV34 6DA</p>					<p>Site CHESTERFIELD TO HIGH MARNHAM</p>				
<p>Contractor</p>  <p>WSP House, 70 Chancery Lane, London, WC2N 3AF, UK T+ 44 (0) 207 314 5000, F+ 44 (0) 207 314 5111 wsp.com</p>					<p>Title HIGH MARNHAM 400KV SUBSTATION S37 OVERHEAD LINE WORKS PLAN SHEET 002</p>				
<p>Purpose of issue SHARED FOR REVIEW AND ACCEPTANCE</p>					<p>Status S5</p>				
<p>Contractor Drawing No. EDEU-WSP-OH72-HIGM4-PLN-OC-000002</p>					<p>Revision P04</p>				
<p>Customer Drawing No.</p>					<p>Sheet 002 of 002</p>		<p>Issue A</p>		
Drawn MM	Checked VS	Reviewed RMB	Approved RMB	Date 01/05/26	Scale 1:500	Size A1			