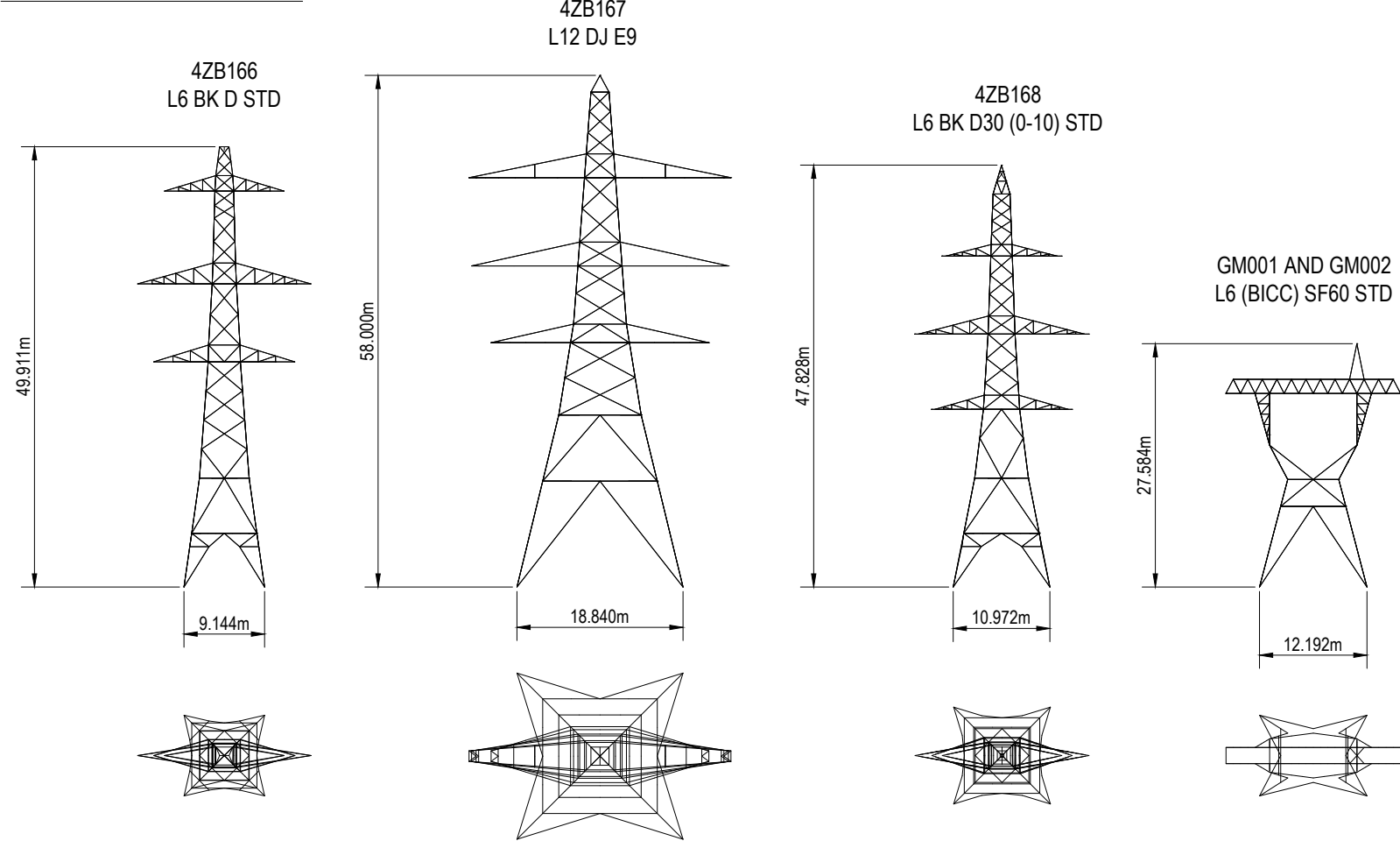


EXISTING TOWERS



NEW TOWERS

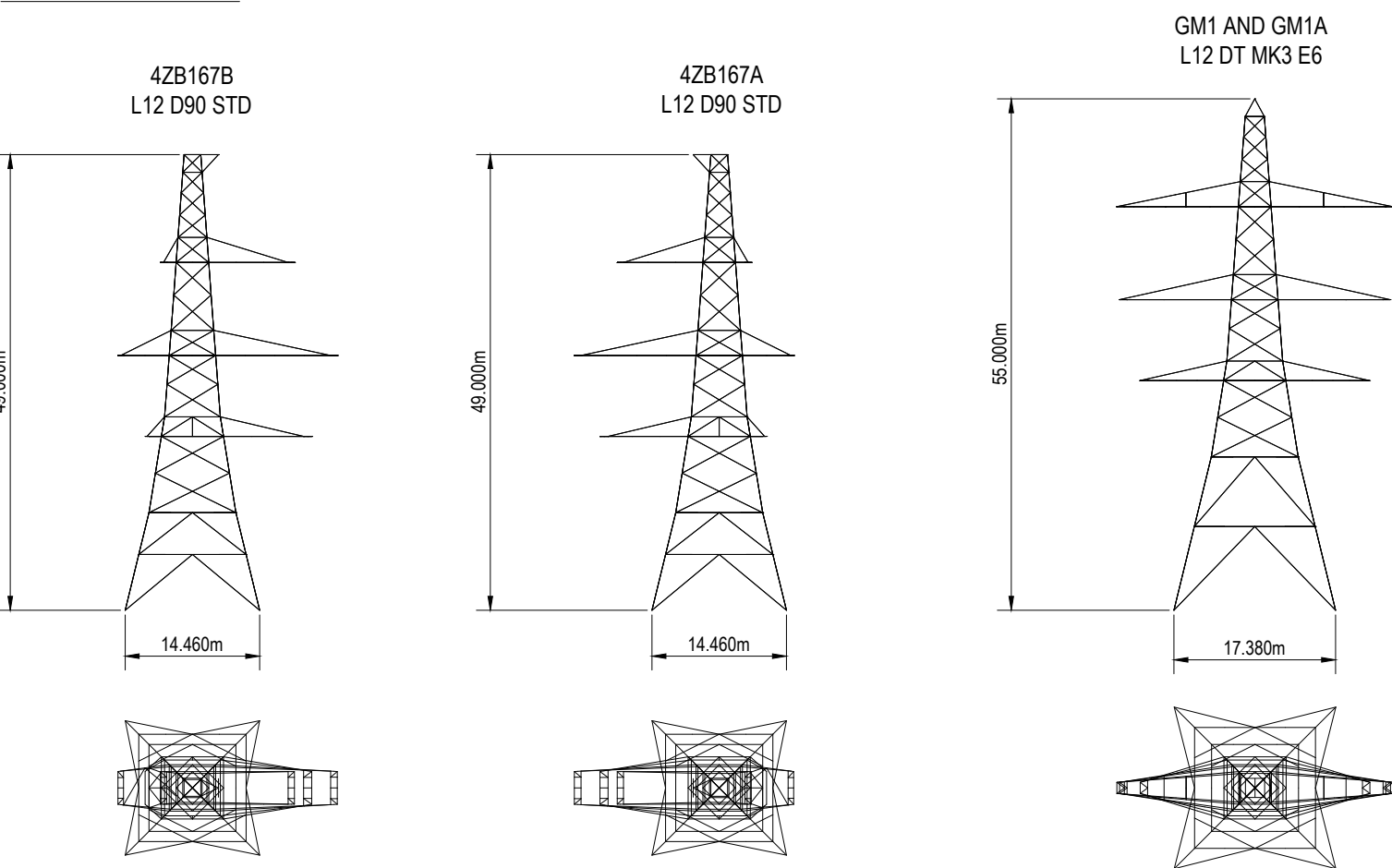


TABLE OF TOWER DIMENSION				
TOWER DESIGNATION	TOWER TYPE	HEIGHT (m)	BASE SIZE (m)	SOURCE DRAWING REFERENCE
4ZB166	L6 BK D STD	49.911	9.144	35/7294
4ZB167	L12 DJ E9	58.000	18.840	96 / 19862
4ZB168	L6 BK D30 (0-10) STD	47.828	10.972	35/7294
GM001	L6 (BICC) SF60 STD	27.584	12.192	35/8173
GM002	L6 (BICC) SF60 STD	27.584	12.192	35/8173
4ZB167A	L12 D90 STD	49.000	14.460	96 / 19862
4ZB167B	L12 D90 STD	49.000	14.460	96 / 19862
GM1	L12 DT MK3 E6	55.000	17.380	96 / 19862
GM1A	L12 DT MK3 E6	55.000	17.380	96 / 19862

NOTES

1.
- PLS-CADD MODEL REFERENCE: 4ZB163-172 ELT210505_FINAL CON. XYZ.
2.
- TOWER DIMENSIONS ARE BASED ON DRAWINGS REFERENCED IN THE TABLE.

LEGEND

REFERENCE

PO1	Issued For Information	QMM/JJ	CT	AH	24.06.22
Rev	Description	Cre'd	Chk'd	App'd	Date

nationalgrid

Master Scheme No:	Sub-Scheme No:	Site:
32281	B31000G6	BODELWYDDAN 400kV SUBSTATION

Scheme Name: Awel-y-Mor 574MW Gen Con 4.2

Document Title:
TOWER ELEVATION AND PLAN VIEWS FOR
PROPOSED 4ZB166 TO 4ZB168 DIVERSION

Created by:	Date:	Checked by:	Date:	Approved by:	Date:
QMM/JJ	16.06.22	CT	17.06.22	AH	17.06.22
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