

Scottish Hydro Electric Transmission plc
Beauly-Denny Overhead Line Diversion
Environmental Appraisal
Technical Appendices

Appendix C – Tower Schedule

July 2025



Structure Number	X Easting (m)	Y Northing (m)	Centerline Z Elevation (m)	Ahead Span (m)	Line Angle (deg)	Structure Description	Struct. Height (m)	Elevation at Top of Structure (m)	Base width (m) (New Structures)	Comment
BL1/BL2-6R	248807.523	843317.732	116.0	383.2	41.50	SSE400 D55 E3 +1m Legs	53.4	169.4	15.2	New Permanent Structure
BL1/BL2-6A	248425.836	843284.196	135.3	277.6	-48.19	SSE400 D55 STD	49.4	184.7	13.5	New Permanent Structure
BL1/BL2-7R	248255.481	843065.03	136.9	208.0		SSE400 D M3	46.1	183.0	7.1	New Permanent Structure
BL1/BL2-8R	248129.09	842899.86	127.0	85.1	-0.07	SSE400 DT STD	56.4	183.4	15.5	New Permanent Structure
LG/LYA-8A	247997.64	842727.64	127.0	371.2	-20.99	SSE400 DT STD +3m Legs	59.4	186.4	16.7	New Permanent Structure
LG/LYA-9R	247890.933	842372.158	134.8	390.7	27.75	SSE400 D55 E9	58.4	193.3	17.3	New Permanent Structure
Gantry 1 (BL1)	248196.769	842856.821	127.0			Gantry 1 (BL1)	12.5	139.5		New Permanent Structure (Substation Equipment - Exact Height TBC)
Gantry 2 (BL2)	248174.939	842828.181	127.0			Gantry 2 (BL2)	12.5	139.5		New Permanent Structure (Substation Equipment - Exact Height TBC)
Gantry 3 (LG)	248085.239	842710.47	127.0			Gantry 3 (LG)	12.5	139.5		New Permanent Structure (Substation Equipment - Exact Height TBC)
Gantry 4 (LYA)	248063.418	842681.841	127.0			Gantry 4 (LYA)	12.5	139.5		New Permanent Structure (Substation Equipment - Exact Height TBC)
BG1-6T	248879.13	843283.36	122.7	291.1	24.5719	SSE400 D E3	52.1	175.3	8.2	Temporary Structure
BG1-9T	247958.499	842329.775	134.0	414.3	18.3247	SSE400 D E6 + 1m Leg Extension	56.1	190.3	9.0	Temporary Structure