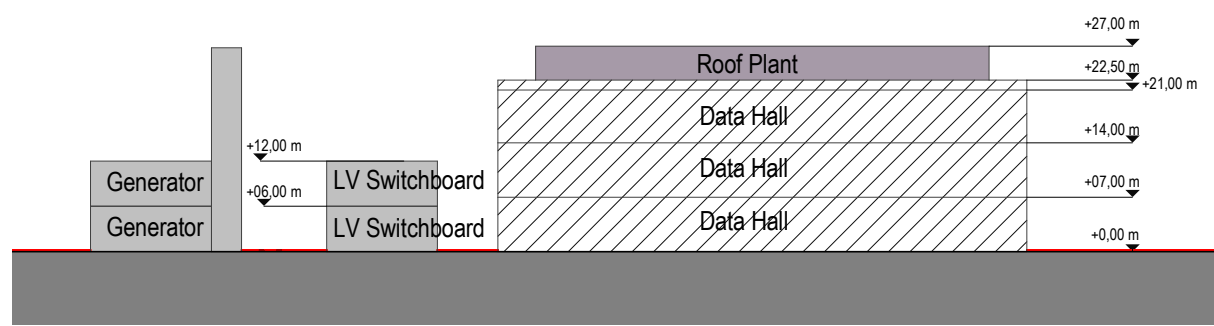
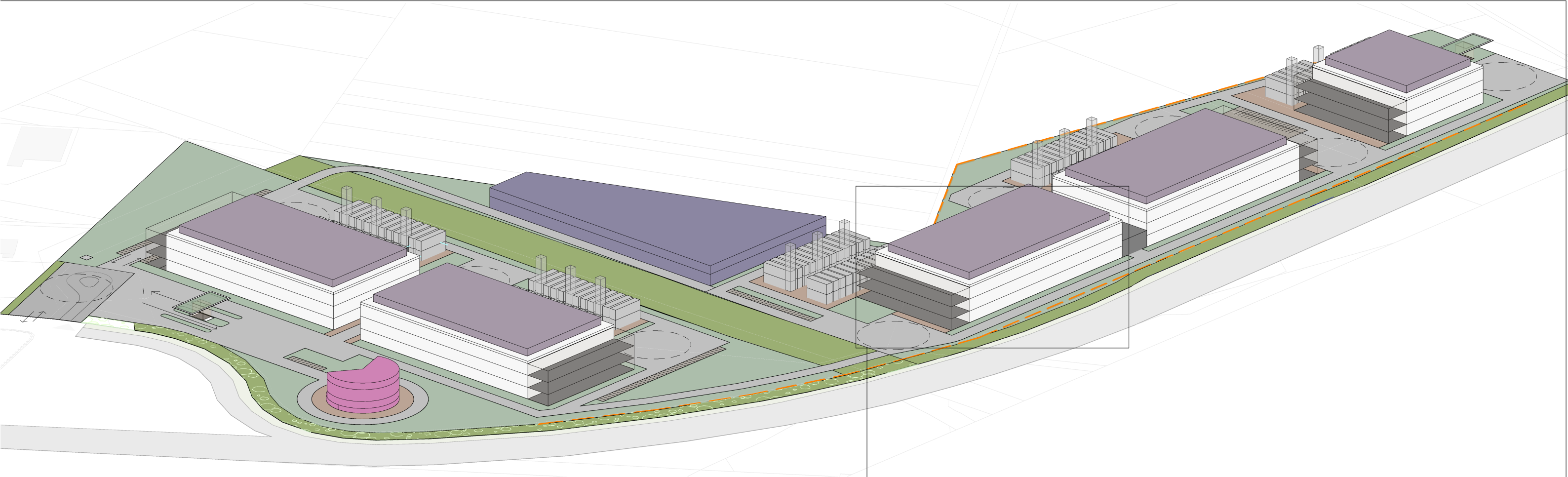
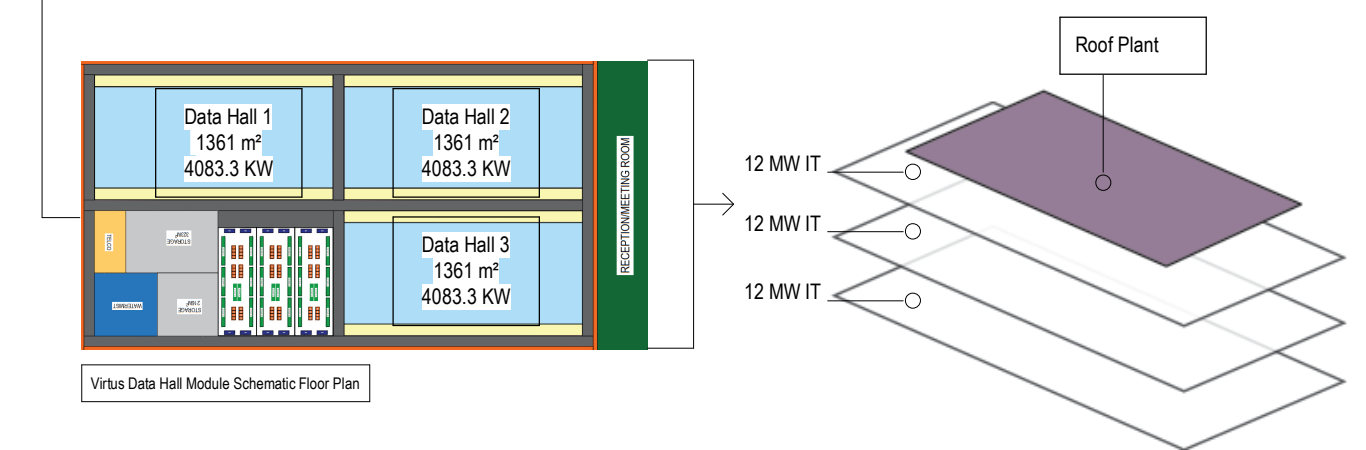




Indicative / Schematic Section Data Hall + Ancillary Areas



OPTION NO	Description	Datahalls per floor	MW per Datahall	MW per floor	DC Floors	MW IT per Module	No's of Modules	MW IT TOTAL	Peak PUE	MW TOTAL	Height per regular floor	Attic Height	Eaves Height	Height tech roof	Total height	comments
			[MW IT]	[MW IT]		[MW IT]		[MW IT]	1,45	[MVA]	[m]	[m]	[m]	[m]	[m]	
3_8	3 datahalls & 1 mechanical quarter per floor, distributed over 3 storeys above ground; feat. VIRTUS BER3 module design; <u>Additional 5th module at east end of property.</u>	3	4,0	12,0	3	36,0	4,5	162,0	1,45	234,9	7,0	1,5	22,5	6,0	27,0	permissible eaves height expected up to 22,5 m

Important information - MW IT Calculations

BER3
13.01.2023 Calculations
Option_3_8_MW IT Calculations
Revision : 01

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