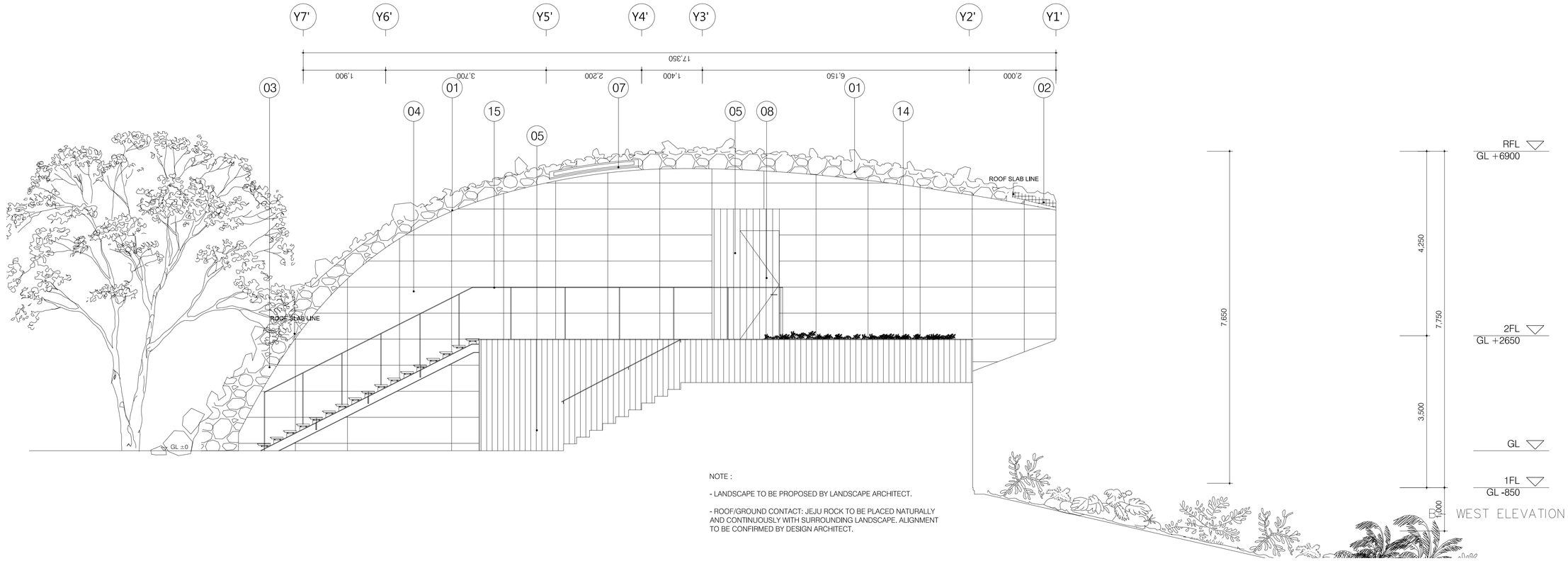
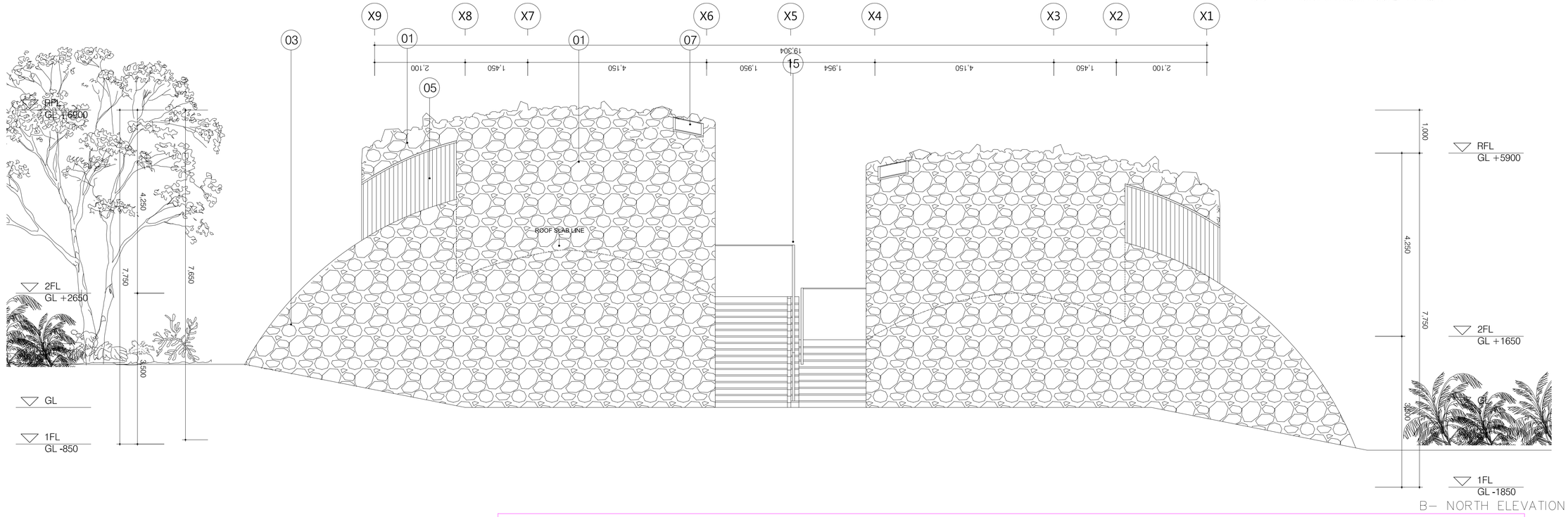


B— WEST ELEVATION

NOTE :

- LANDSCAPE TO BE PROPOSED BY LANDSCAPE ARCHITECT.

- ROOF/GROUND CONTACT: JEJU ROCK TO BE PLACED NATURALLY AND CONTINUOUSLY WITH SURROUNDING LANDSCAPE. ALIGNMENT TO BE CONFIRMED BY DESIGN ARCHITECT.



B— NORTH ELEVATION

01	ROOF: Waterproofing Membrane + Protection concrete + Mortar bed + Natural Jeju Rock	02	EAVES: SUS Mesh + SUS Bracket + Natural Jeju Rock	03	EXTERIOR: DRY-Placed Natural Jeju Rock	04	EXTERIOR WALL: Jeju Rock Plate t=30	05	EXTERIOR WALL: Wood Sidling (Vertical) t=15		
06	WINDOW: Stainless Steel Frame Glass Window (Fix)	07	Window: Stainless Steel Frame Glass Window (Skylight Fix)	08	DOOR: Stainless Steel Frame Door + Wood finish	09	DOOR: Stainless Steel Frame Glass Door (Single Swinging)	10	DOOR: Stainless Steel Frame Glass Door (Sliding)		
11	DOOR: Steel Door + Wood finish	12	DOOR: Steel Door + Stone finish	13	Exterior Ceiling: Ecowood 12x40, overlaped lattice pattern (same as Interior pattern)	14	Vegetation: Planterbox SUS t=3 + gravel + Lightweight soil + Sedum	15	Handrail : Stainless Steel 12 x 50, Vibration Finish		
16	Vegetation: planter box underneath stacked Jeju rocks (detail tbd with landscape architect)										