

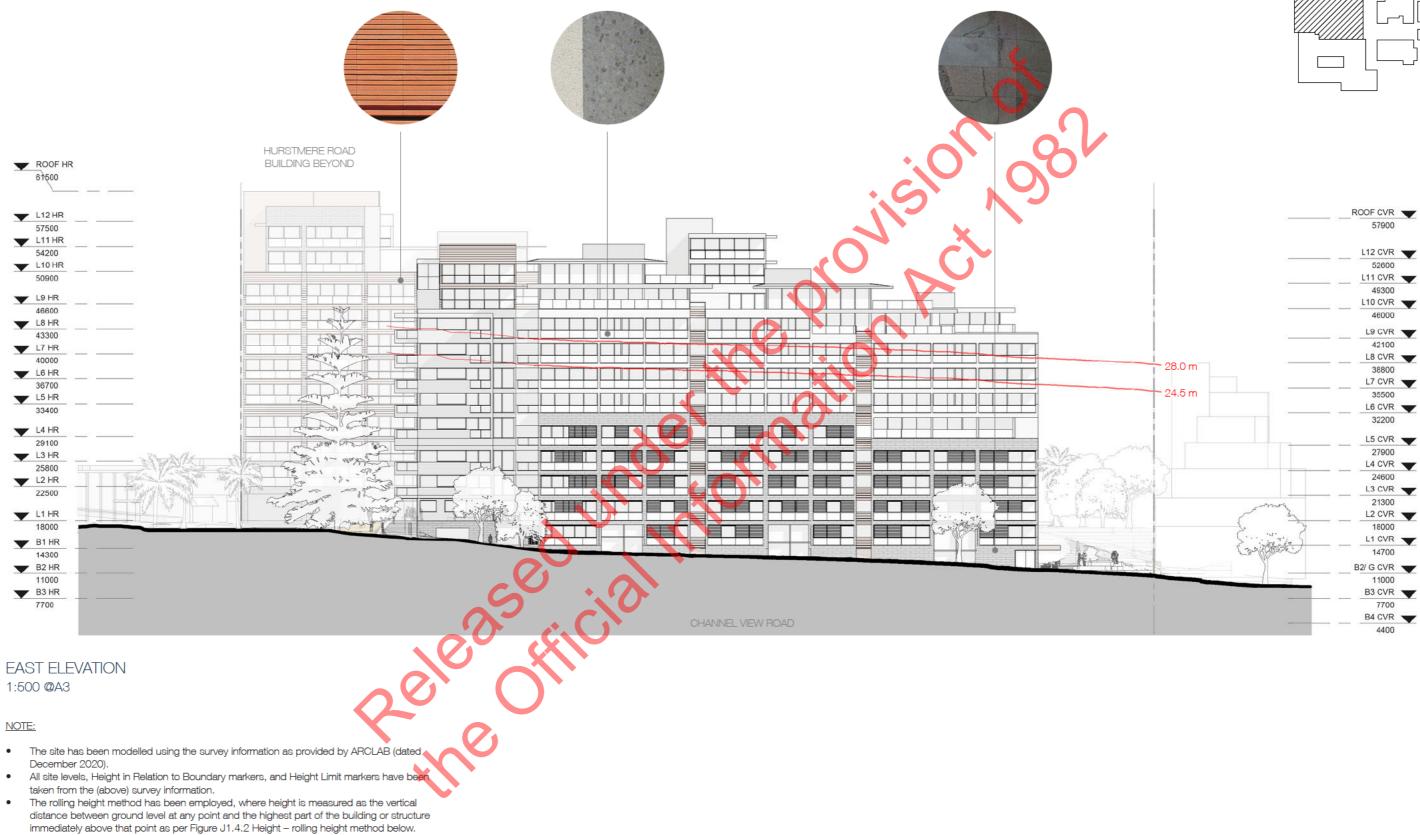


immediately above that point as per Figure J1.4.2 Height – rolling height method below.

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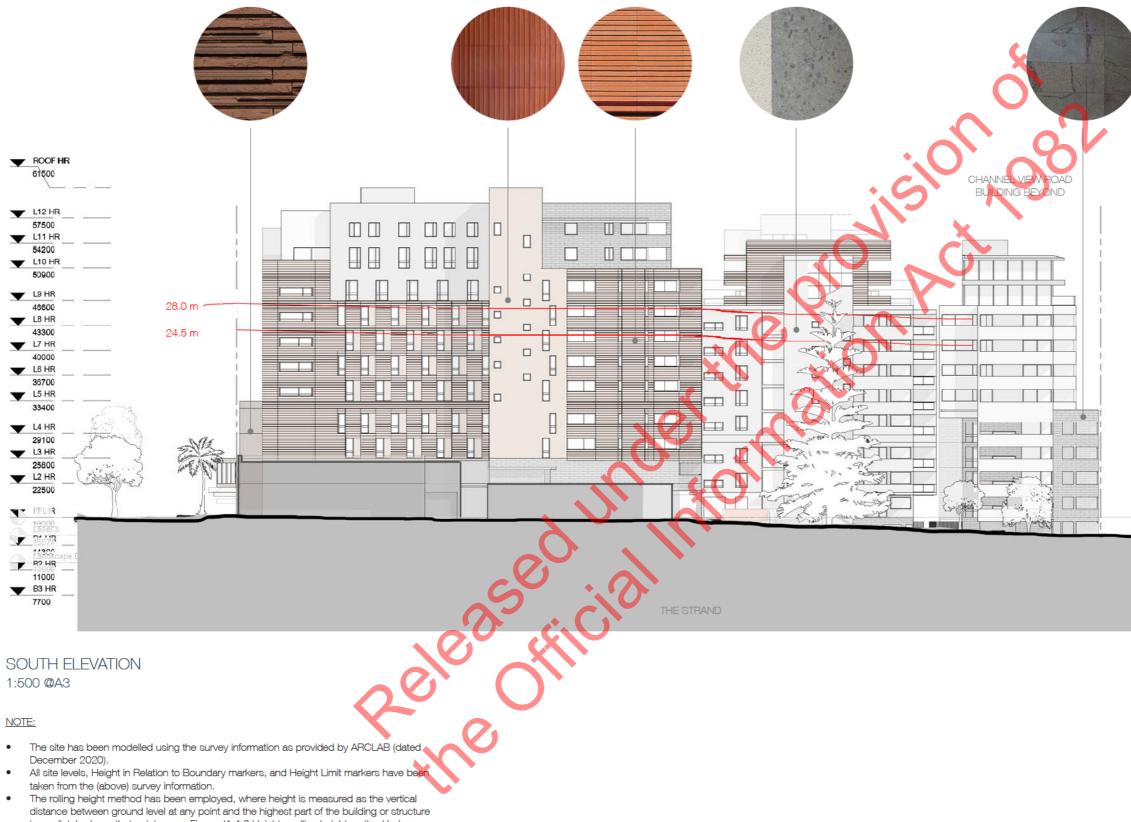
	ROOF HR
	61500
	L12 HR
	57500
	L11 HR
	54200
	L10 HR
	50900
	L9 HR
28.0 m	46600
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	L7 HR
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	L6 HR
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	L5 HR
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S and a State Constant Constant Constant	L2 HR
THE CARDEN	22500
	L1 HR
	18000
	B1 HR
	14300
	B2 HR
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	B3 HR
	7700



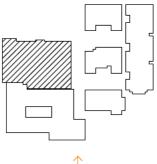




#### ELEVATIONS

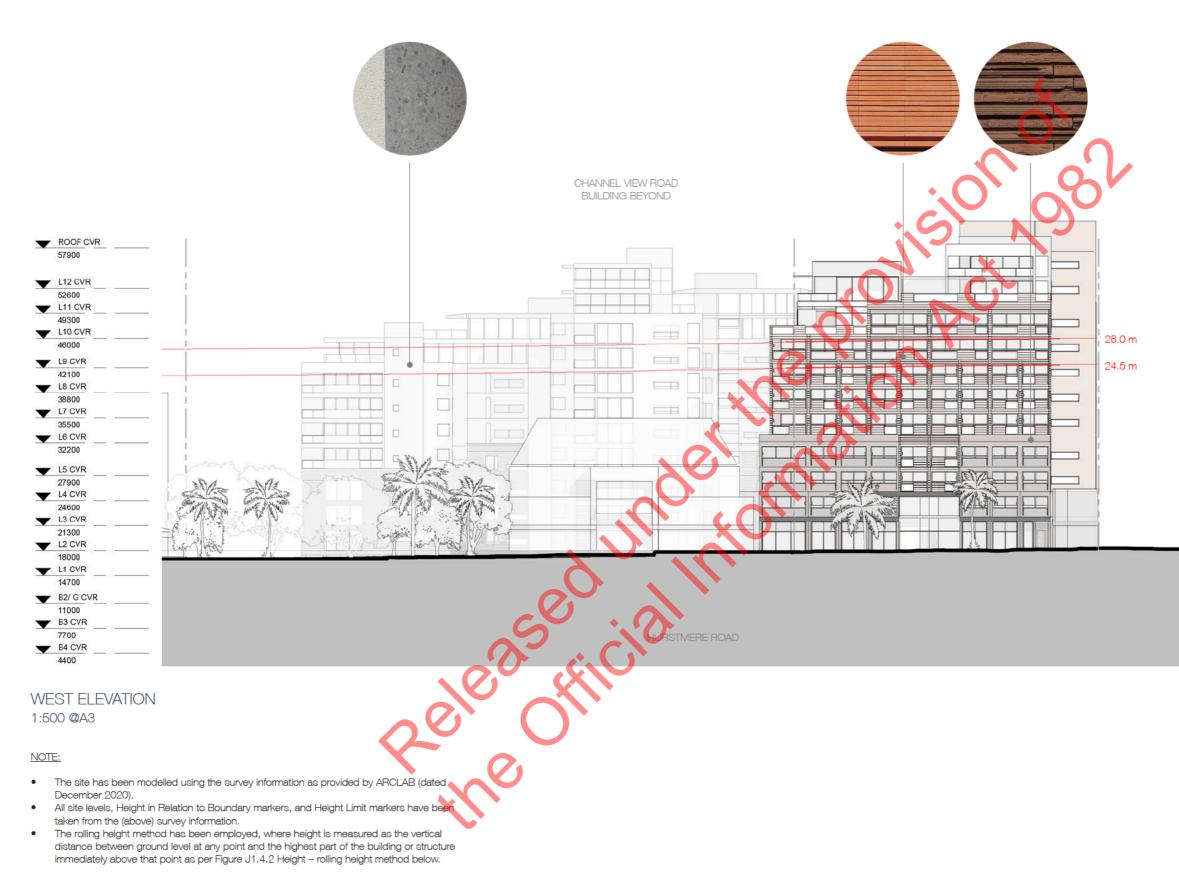


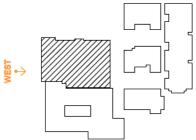
immediately above that point as per Figure J1.4.2 Height – rolling height method below.



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	L12 CVR
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	L11 CVR
	49300
	L10 CVR
	46000
	L9 CVR
	42100
	L8 CVR
	38800
	L7 CVR
	35500
	L6 CVR
	32200
	L5 CVR
	27900
	L4 CVR
	24600
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	21300
A A	L2 CVR
	18000
	L1 CVR
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	B2/ G CVR
	11000
	B3 CVR
	7700
	B4 CVR
	4400



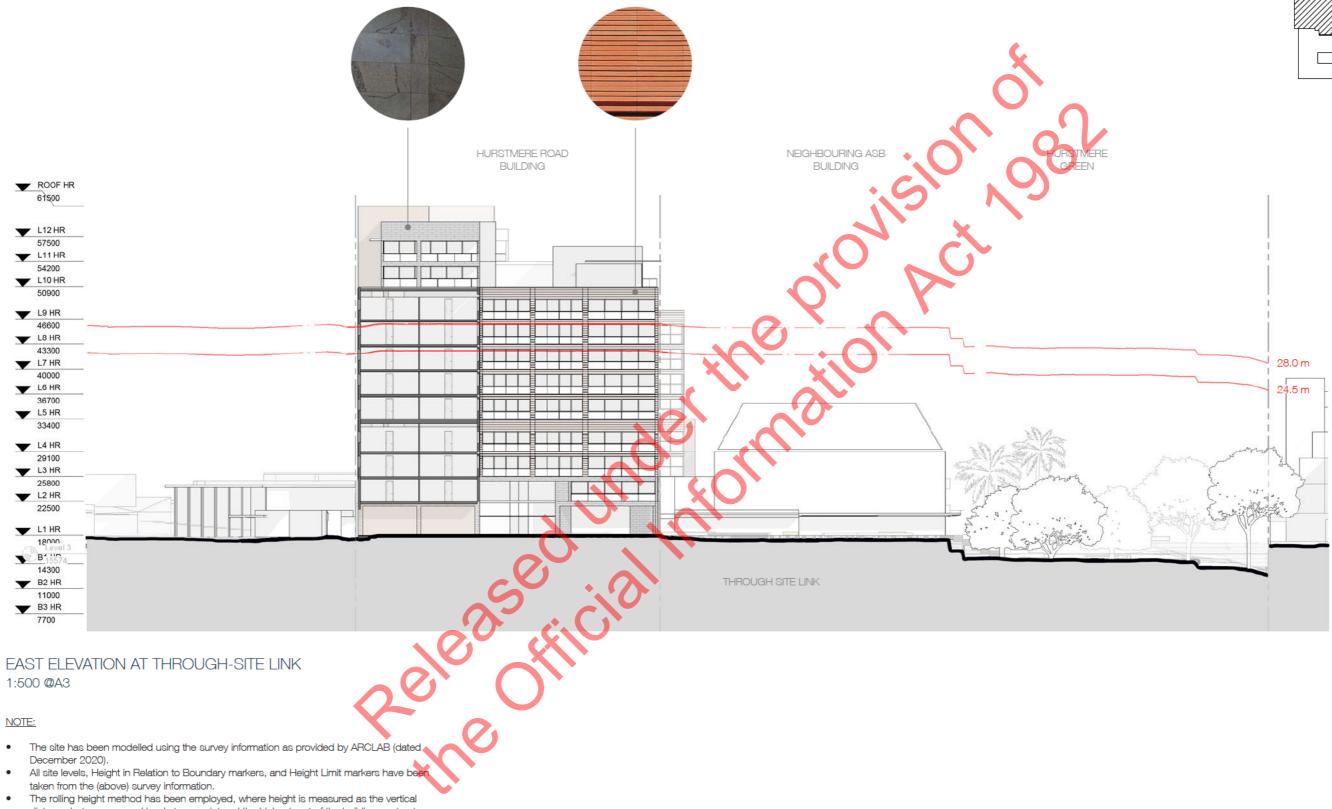




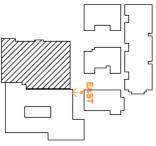


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	14300
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	B3 HR 🗨
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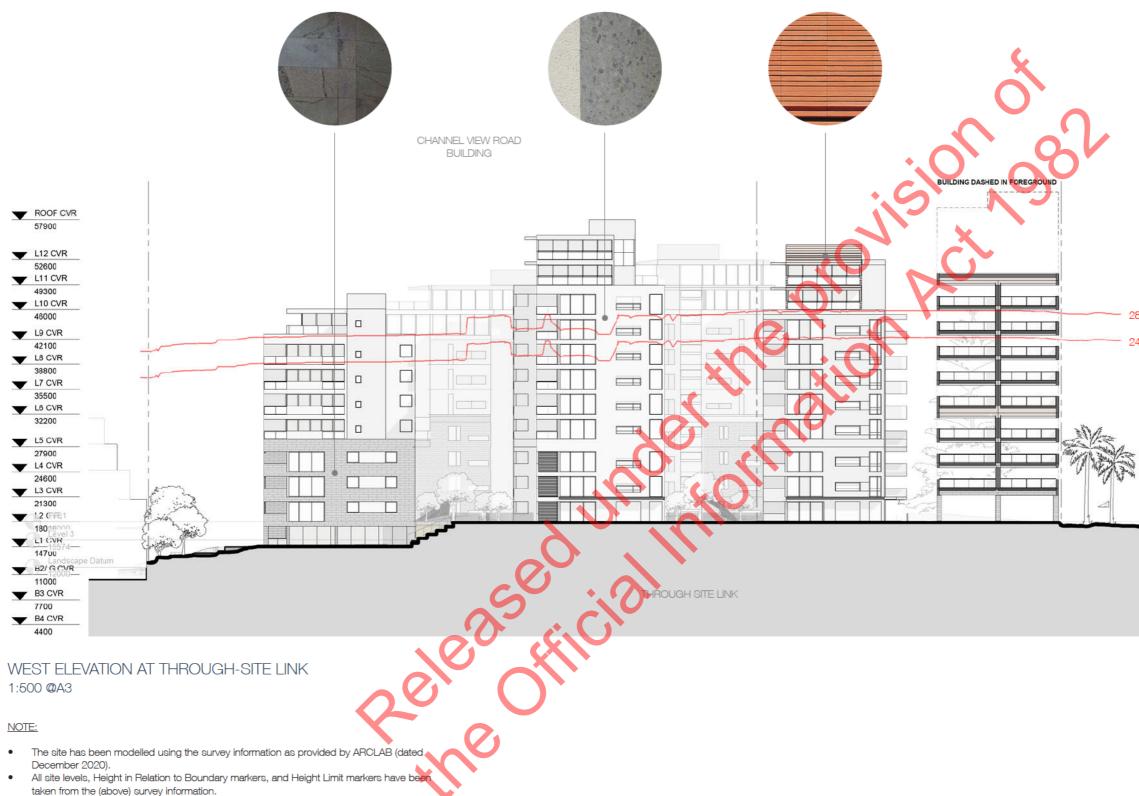




distance between ground level at any point and the highest part of the building or structure immediately above that point as per Figure J1.4.2 Height – rolling height method below.

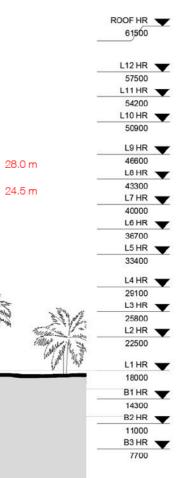




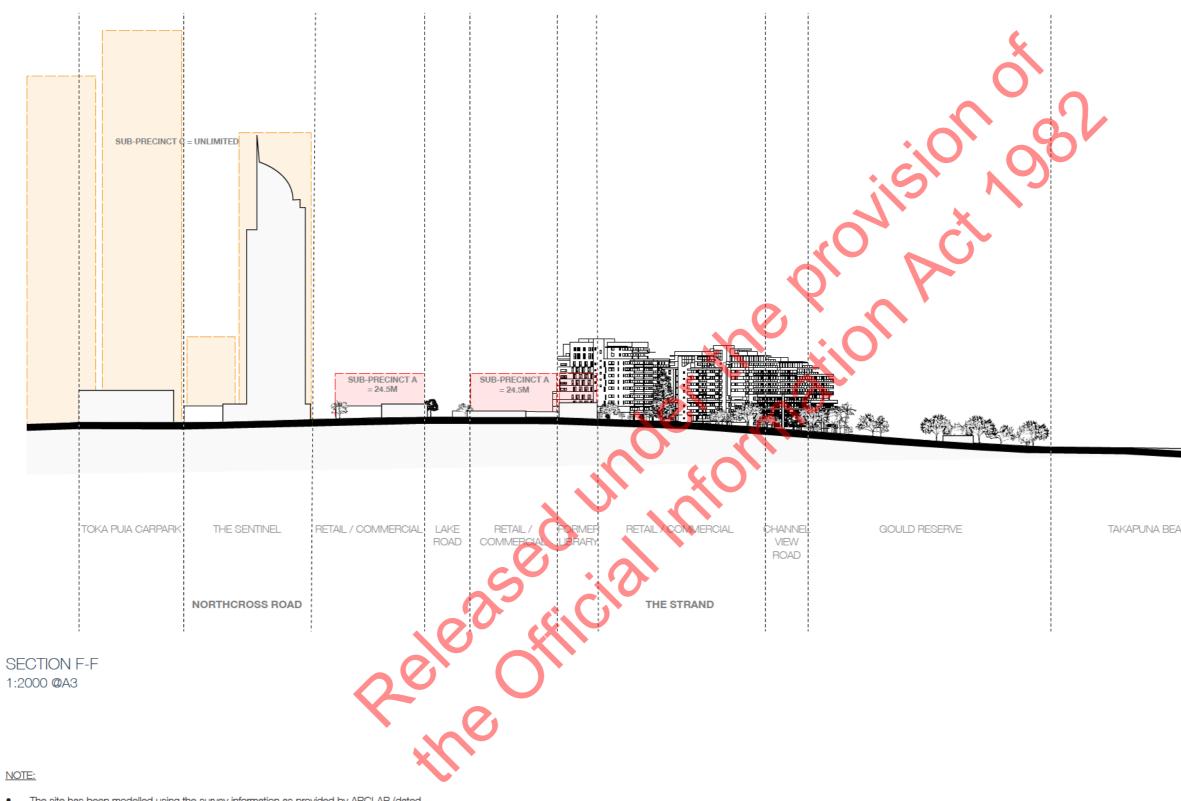


The rolling height method has been employed, where height is measured as the vertical distance between ground level at any point and the highest part of the building or structure immediately above that point as per Figure J1.4.2 Height – rolling height method below.

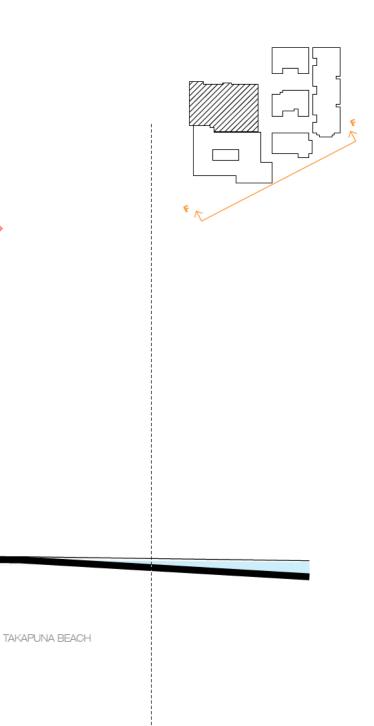




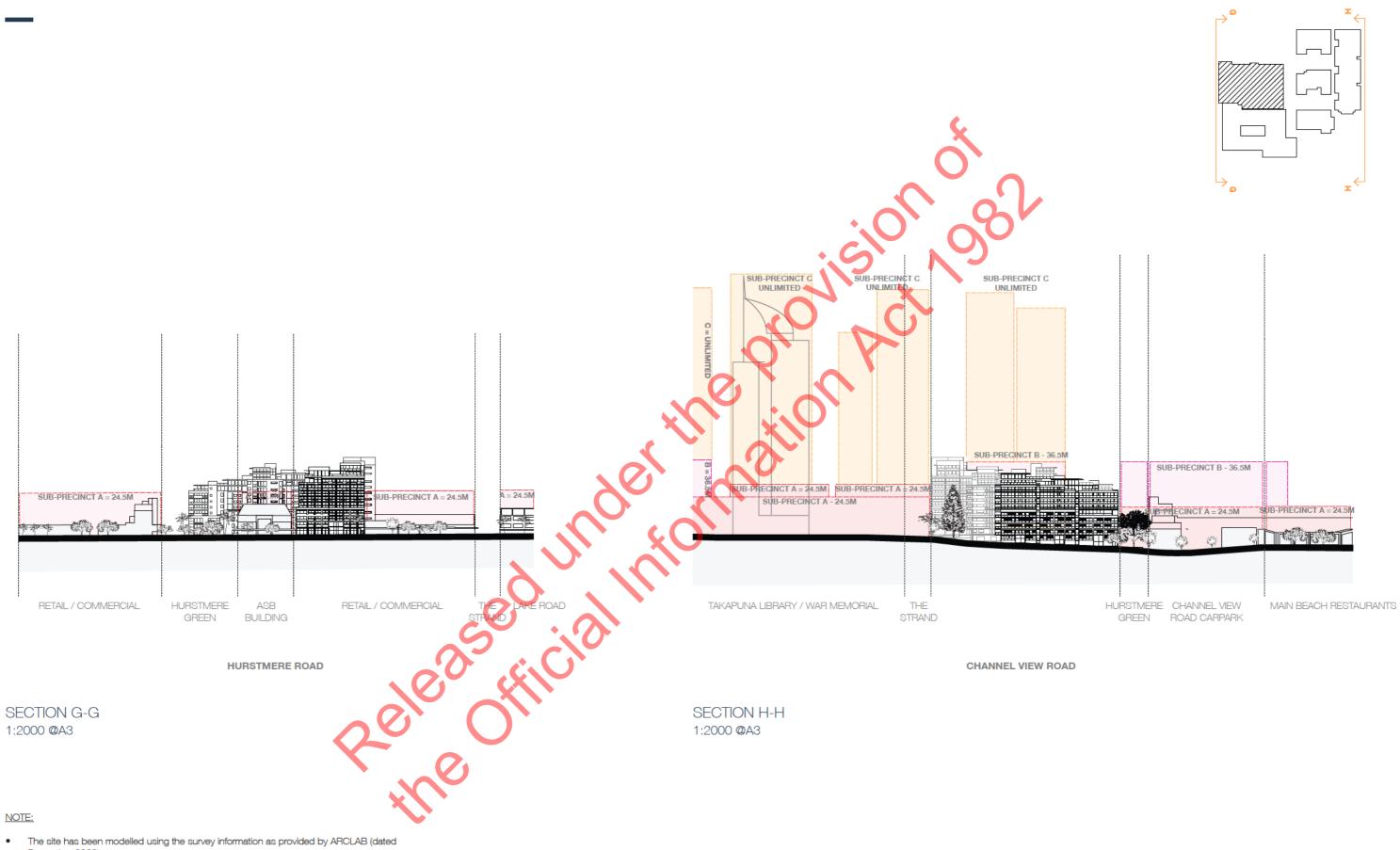
#### LONG SECTIONS



- The site has been modelled using the survey information as provided by ARCLAB (dated December 2020).
- All site levels, Height in Relation to Boundary markers, and Height Limit markers have been taken from the (above) survey information.



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# **PUBLIC REALM CONCEPT PLAN**



### THE STRAND + CHANNEL VIEW ROAD LOOKING WEST - REFERENCE VIEWS

UDP I



#### CHANNEL VIEW ROAD LOOKING SOUTH-WEST — REFERENCE VIEWS



### HURSTMERE ROAD LOOKING NORTH — REFERENCE VIEWS



#### HURSTMERE GREEN LOOKING SOUTH-EAST — REFERENCE VIEWS





#### TAKAPUNA WAR MEMORIAL PLAZA VIEW — REFERENCE VIEWS

UDP I



## **CURRENT —** THE STRAND + CHANNEL VIEW ROAD LOOKING WEST



