Application Project Data Table Additions and converting an existing garage/carport



Address:	All project information must be metric	
	Proposed:	Comments:
Lot Size	m ²	
Zone		
Lat Oassana ma		
Lot Coverage	T	T
Principle residence	m ²	
Accessory building(s)	m ²	
Total lot coverage	m ²	
Setbacks		
Front lot line setback	m	
Rear lot line setback	m	
Combined front and rear setback	m	
Interior side lot line setback (West)	m	
Interior side lot line setback (East)	m	
Combined sideyard setback	m	
Exterior side lot line setback	m	
Min. accessory bldg. separation	m	
Height		
Average grade	m	
Highest sloped roof height	m	
Highest flat roof height	m	
Oin als Essa Hainki		
Single Face Height Average grade lowest outer most wall	T	T
Single face height	m	
Single face fielgrit	m_	
Floor Area		
Existing upper floor area	m ²	
Proposed upper floor area (Additional Area)	m ²	
Existing main floor area	m ²	
Proposed main floor area (Additional Area)	m ²	
Existing lower floor area	m ²	
Proposed lower floor area (Additional Area)	m ²	
Garage/Carport	m ²	
Garage exemption (upto 50.00 m)	m ²	
	1	
Total gross floor area	m ²	
Basement area	m ²	
Total non-basement area	m ²	
Total Hon-basement area	<u> III-</u>	<u> </u>
Secondary suite floor area (incl. above)	m ²	

Comments: Use (*) if variances are required based on Zoning Bylaw Regulations Use (N/A) if not applicable