The following items are to be filled out by your Designer (where applicable by scope of work) and must be completed for all new constructions or additions.

Civic Address

RESIDENTIAL NEW AND ADDITIONS ZONING COMPLIANCE CHECKLIST

Page 1 of 3

Reviewed (initial):
leted? (Y/N):

Please direct any inquiries regarding watercourses to <u>env-info@abbotsford.ca</u>.

LOT GRADING		INITIAL
4 extreme corner elevations of the house (m), as shown on the site plan	m	
	+ m	
	+ m	
	+ m	
Add up, divide by 4	Total / 4 = m	
Average Finished Grade (AFG) Required for calculation of height and determining if basement is exempt from FSR	AFG = m	
All other R zones:		
Top of Main Floor elevation	m	
Top of Basement slab	+ m	
Midpoint elevation of Basement (MoB)	Total / 2 = m MOB = m	-
Calculate Basement Below Grade Positive value means basement is exempt in FSR Negative value means basement is included in	AFG - MoB + 0.35 = m	
RS3-i, RS3-ig & RS4-i (Max. 1.4m above AFG) Top of main floor shall not exceed 1.4m above AFG. (main floor > 1.4m above AFG = basement included in FSR)	m	
Basement Exempt from FSR? (Y/N)		

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April 17, 2023

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RESIDENTIAL NEW AND ADDITIONS ZONING COMPLIANCE CHECKLIST

Page 2 of 3

FLOOR AREA CALCULATION		INITIAL
Basement Floor Area (if not exempt)	m²	
Main Floor Area	+ m ²	
Upper Floor Area	+ m ²	
Garage Floor Area	+ m ²	
Gross Floor Area (GFA)	= m ²	

ZONING COMPLIANCE	PERMITTED	PROPOSED	INITIAL
Floor Space Ratio (FSR)			
Gross Floor Area / Lot Area (Express as %)			
Secondary Suite / Coach House Area of Dwelling Unit			
Lot Coverage Horizontal coverage of all buildings and structures divided by the lot size			
Setbacks			
Identify projections, Easements and Statutory Right-of-Ways c	on Site Plan		
Principal Building			
Front	m	m	
Rear	m	m	
Interior Side	m	m	
Exterior Side	m	m	
Accessory Building / Coach House			
Front	m	m	
Rear	m	m	
Interior Side	m	m	
Exterior Side	m	m	
Between Principal / Accessory	m	m	
Between Principal / Coach	m	m	
Between Accessory / Coach	m	m	
Watercourse Horizontal Setback (ZB S.140.7.7) If using fill to achieve an elevation, the landfill slope shall not encroach upon horizontal setback	m	m	

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RESIDENTIAL NEW AND ADDITIONS ZONING COMPLIANCE CHECKLIST

Page 3 of 3

ZONING COMPLIANCE	PERMITTED PROPOSE		INITIAL	
Building Height Measured from AFG to midpoint between roof peak and eaves				
Principal Building	m	m		
Coach House	m	m		
Floodplain Area (ZB Sec. 140.7)				
Full flood proofing (where applicable)	m	m		
Reduced flood proofing (where applicable)	m	m		
Underside of main floor elevation or top of slab on grade	m	m		
Ground level elevation (for reduced)	m	m		
Crown of nearest road (for reduced)	m	m		

OTHER		RE	QUIRED (CH	ECK ONE)	INITIAL
Steep Slope DP Area DP Boundary to be shown on Site Plan		☐ YES	🗖 NO		
Natural Environment DP Area DP Boundary to be shown on Site Plan		□ YES	🗆 NO		
Development Permits Copy of Approval in Principle (AIP)	or DP Issuance Letter		□ YES	□ NO	
Watercourse, ditches or unidentified drainage channels on site		☐ YES	🗖 NO		
Top of Bank Survey		□ YES	🗆 NO		
Streamside Protection Bylaw (SPB) Setback shown on Site Plan		□ YES	🗆 NO		
Rock pit for rainwater leaders		☐ YES	🗆 NO		
Rock pit for perimeter drain tile		□ YES	🗆 NO		
REV		IEWED (CH	ECK ONE)	Staff Reviewed (Initial)	
Topographical Survey with proposed building location / elevations		□ N/A	□ YES	🗖 NO	
Design Complies with Charges on Title		🛛 N/A	□ YES	🗖 NO	
Fraser Health Approval		□ N/A	□ YES	🗆 NO	
Subdivision Complete		🛛 N/A	□ YES	🗆 NO	
New Driveway Access Required?	Culv	vert Required?	□ YES	🗖 NO	
	Location p	per Civil Plan?	□ YES	🗆 NO	



April 17, 2023