Waikato Building Conso	Cladding Inspection			
Applicant's Name:	Cons No:	sent		
Property Address:	Lot No.:	Wind Zone:		
Restricted Building Work - LBP license	e check (Check against list of notified L	BPs for this project)		
Name of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site, ask who the classification of LBP: (If not on site) of LB	License sight License No: . Expiry Date:	☐ Yes ☐ No ed: ☐ Yes ☐ No(if sighted)		
Key:				
Reason for decision: Compliance or non co Approved BC documents and amendments on site Prior inspection passed or instructions addressed Flashings / Wrap / Ventilation	Brick / Aerated Concrete Block Cavity 40 – 75mm / free draining Brick ties (ss/galvanised) / battens	Plaster: Substrate / Solid Plaster (mesh) / Poly Fibre cement sheet / H3 plywood Mesh type Reinforcing around openings		
 □ Control joints □ Flashings of penetrations □ Lapping flashing □ Head flashing □ Roof / wall & parapet flashing details □ Bottom plate cover □ Cavity closers □ Internal / external angles □ Fixings for down pipes, lights etc. □ Window / metre box installation □ Deck & balustrade flashings □ Stop-end flashings – split gables □ Building wrap / support /fixing □ Weep / ventilation holes / vermin proof 	□ No pipe work in cavity □ Washouts / Cavity cleaned, rebate sealed □ Size of mortar joints 7 – 13 mm □ Seating of bottom brick (mortar / overhang) □ Height of veneer □ Lintel bars / fixings □ Cavity sealed from roof space □ Slope to sills 15° minimum □ Window support bars fitted Battens (ventilated cavity) □ Timber treatment □ Battens: thickness (20 mm), spacing, fixings Weatherboard / Ply / Corrugate □ Cladding fixing / support / nail placement	Monolithic Fixing detail of backing Ground level clearance Internal / external angles Decks Deck level / floor level / fall / clearances Deck finish / membrane Coutlets and overflows Barrier heights / fixing / flashings Drip edge Specific Designs: Inspection completed		
☐ Is fire protection, cavity barriers, installed correctly (duplex only)	☐ Weathering at bottom of weatherboards	Membrane Certificate: ☐ Received ☐ Outstanding ☐ NA PS4: ☐ Received ☐ Outstanding ☐ NA		
Comments if required: ☐ Photos attac	ched (if relevant) □ Memo / Instructi	on No: □ Verbal instruction (specify):		















OUTCOME OF DECISIONS [Tick the correct outcome: e.g. ☑ PASS or ☑ FAIL etc. Use REPEAT section if applicable.]			
Work complies with the approved BC documents		REPEAT: Work complies with the approved BC documents □ PASS	
☐ PASS ☐ FAIL But work may proceed t	o next inspection	☐ FAIL. But work may proceed to next inspection.	
☐ FAIL. But work may proceed to next inspection.☐ FAIL. Repeat inspection required☐ Additional fee		☐ FAIL. Repeat inspection required ☐ Additional fee	
Officer Name:	.og	Officer Name:	
Signature :	Date:	Signature: Date:	
_ oignaturo .	Julio.	_ Signature.	











