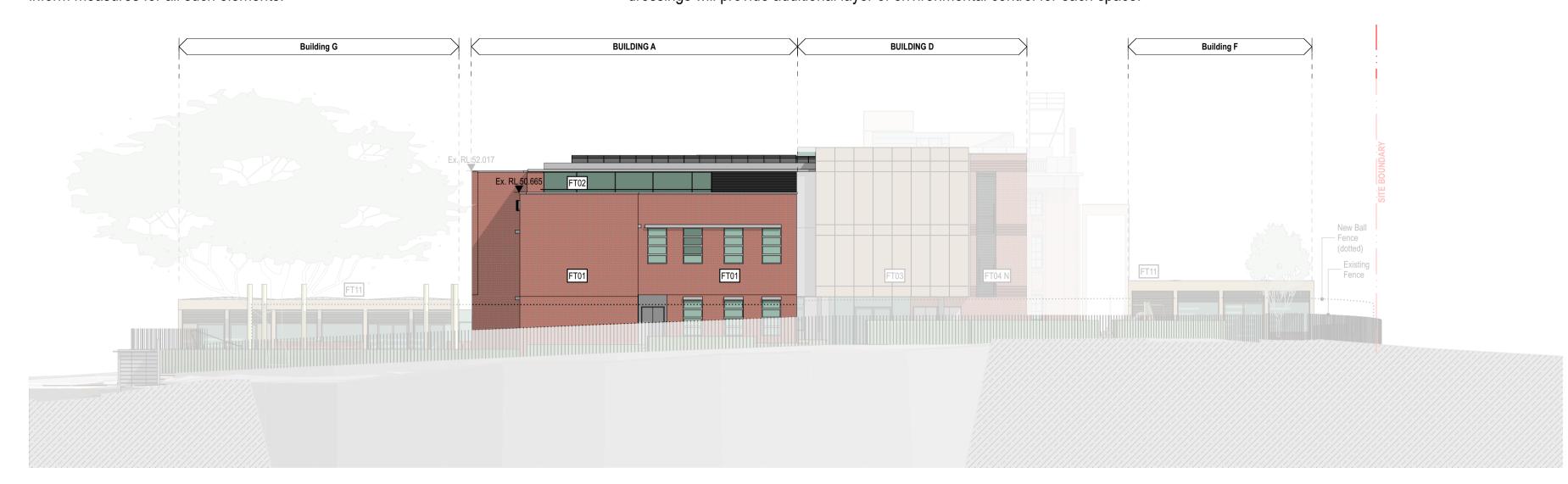
FT01 Existing school building

FT02 Glazed, aluminium framed facade system

Building A

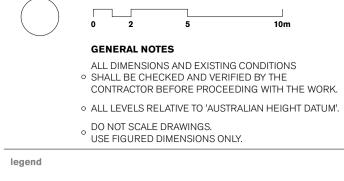
Existing heritage item facade FT01 is proposed to be retained. All existing brickwork, pointing, concrete feature elements, metal drainage elements and the like are to be retained, repaired and made good to existing where required. Existing non-original windows to be replaced with new acoustic windowsets to detail. Heritage architect to inform measures for all such elements.

New FT02 facade to be configured with recessive elements to preserve hierarchy to existing. New frames, eaves, parapets and the like to be fabricated from powdercoated metal elements to custom profiles. Clear glass windows to homebases shall be high performance, clear glass Low-E and sealed closed. Internal window dressings will provide additional layer of environmental control for each space.



NORTH ELEVATION





FACADE TYPE EXTENT Standing seam roof, -custom profiled eaves and fascias FT02 Custom profiled metal eaves -Glazed, aluminium framed facade system FT01 Existing in-situ concrete slab edges, parapets, etc FT01
Existing aluminium framed windows FT01 Existing external - brickwork retained

EAST ELEVATION







SS A0	D 1 18/12/	State Significance Development Application	
re	v date	name	

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Facade Diagrams FT01 / FT02 Building A

FSS DA-5901