attachment 2 to item 83

PCYC Hawkesbury Stadium Concept
Design Presentation to Hawkesbury
City Council 1 December 2020

date of meeting:27 April 2021

location: council chambers

and by audio-visual link

time:6:30 p.m.

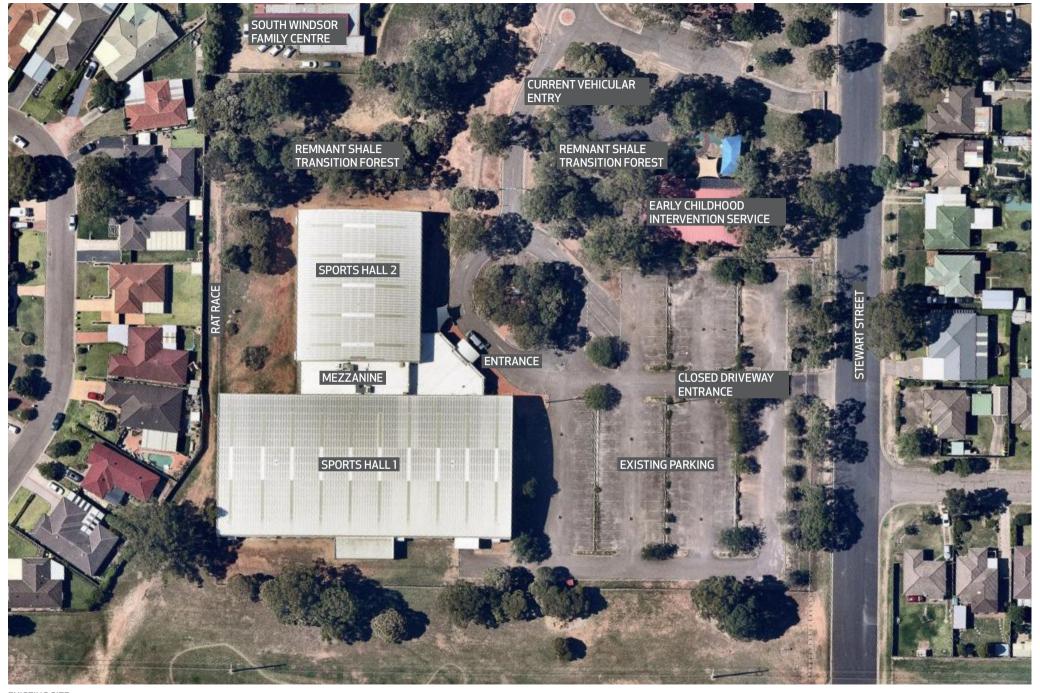


PCYC HAWKESBURY STADIUM CONCEPT DESIGN PRESENTATION TO HAWKESBURY CITY COUNCIL - 01.12.20



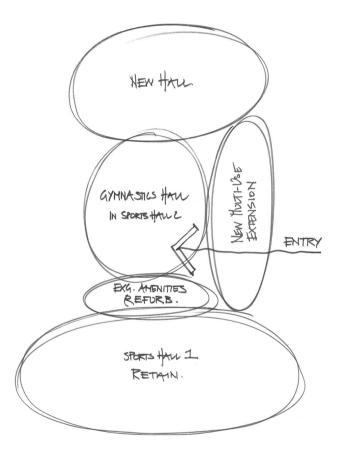


- SUPPORT THE ONGOING OPERATION FOR CURRENT STAKEHOLDERS, AND PROVIDE OPPORTUNITIES FOR EXPANSION, TO FACILITATE THE MENTAL AND PHYSICAL DEVELOPMENT OF YOUNG PEOPLE AND THE GREATER HAWKESBURY COMMUNITY
- WE WANT THIS EXTENSION TO UNIFY AND RATIONALISE THE CENTRE TO MAKE IT A MORE ACCESSIBLE, LOGICAL AND EFFICIENT BUILDING
- IMPROVE WAYFINDING AND PRESENCE WITH A MORE ELEGANT ARCHITECTURAL EXPRESSION AND RECOGNISABLE POINT OF ENTRY
- DELIVER AN AGILE DESIGN THAT CAN LEND ITSELF TO FUTURE CHANGES IN USE
- CREATE A BUILDING THAT IS INVITING & PLEASANT TO BE IN, PROVIDES A SAFER ENVIRONMENT WITHIN AND CONTRIBUTES TO THE IMPROVEMENT OF ITS BROADER SUROUNDINGS

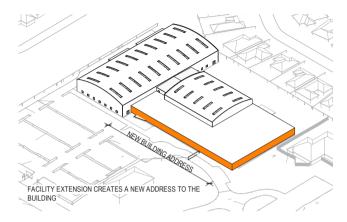


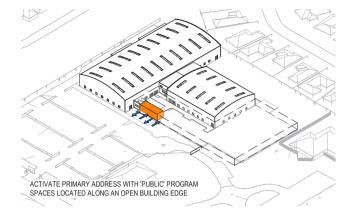
EXISTING SITE

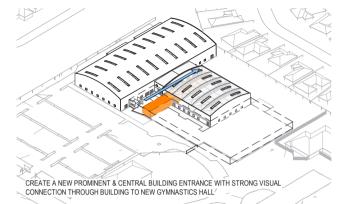


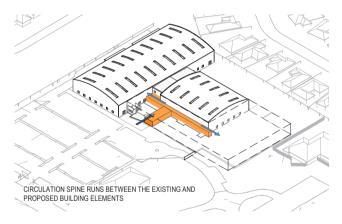


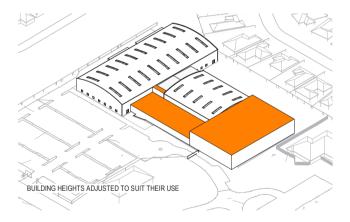


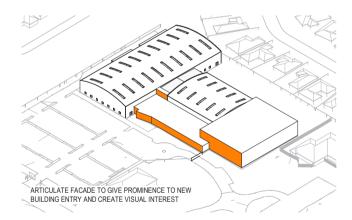












DESIGN RESPONSE





EXTENSION TO READ AS A UNIFYING, LINEAR ELEMENT



CURVED ELEMENTS IN THE FACADE WILL CREATE INTEREST AND PLAYFULNESS



THESE CURVED FEATURES CAN MORPH TO DEFINE THE ENTRY POINT AND EXTEND TO ACT AS SHELTER OVER OUTDOOR SPACES



WINDOW APERTURES



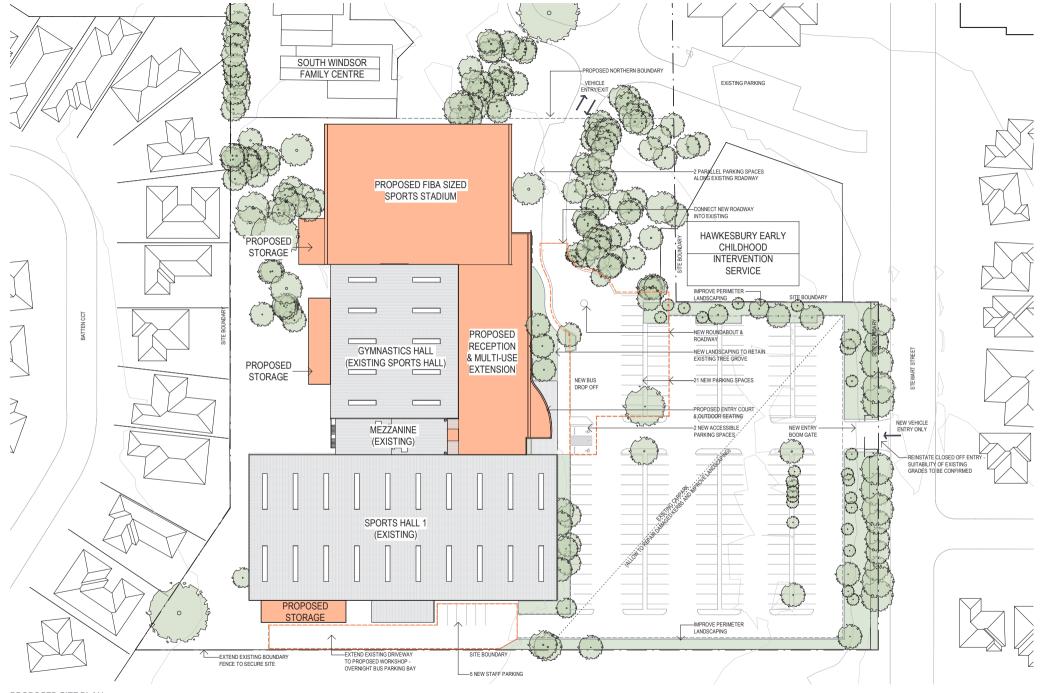
THE NEW HALL EXTENSION WILL READ AS A METAL CLAD PORTAL STRUCTURE IN CONTRAST TO THE EXISTING HALL STRUCTURES WITH SUBTLE CURVED DETAIL



OPPORTUNITIES TO PROVIDE VISUAL CONNECTION TO THE NEW HALL WILL NEED TO MINIMISE GLARE, BUT STILL PROVIDE VENTILATION AND VISUAL BENEFITS -CONNECTING WITH THE SURROUNDING TREED CONTEXT

PRECEDENT IMAGERY





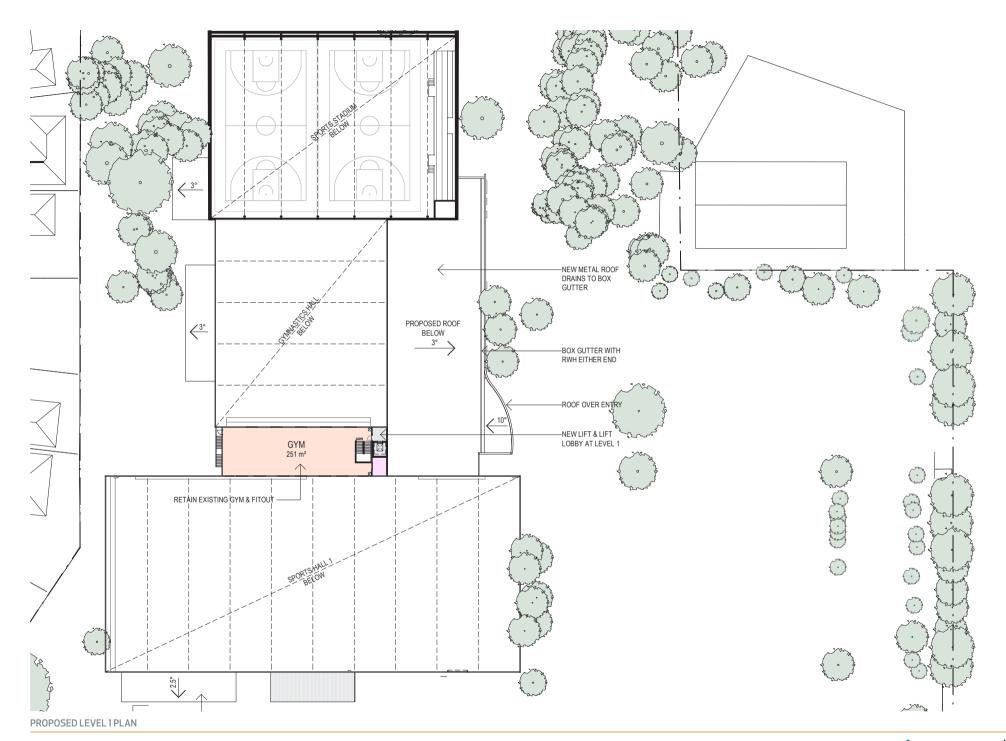
PROPOSED SITE PLAN







PROPOSED GROUND LEVEL PLAN



PCYC HAWKESBURY STADIUM



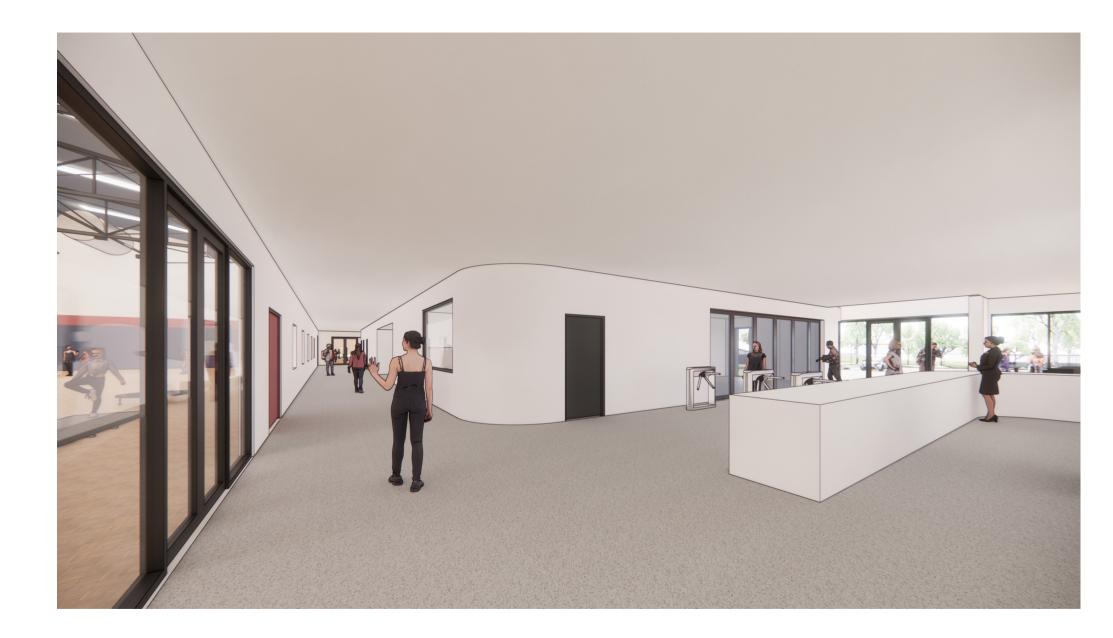
3D CONCEPT VIEW - POPOSAL FROM VEHICLE ENTRANCE ON STEWART STREET





3D CONCEPT VIEW - FACADE OF PROPOSED ENTRY & MULTI-USE EXTENSION





3D CONCEPT VIEW - ENTRY / CIRCULATION SPACE





3D CONCEPT VIEW - SPORTS STADIUM FEATURE COURT



3D CONCEPT VIEW - AERIAL (EAST)

