

#### Minutes Attachments

council@shoalhaven.nsw.gov.au | shoalhaven.nsw.gov.au f @ = y

# Nowra CBD Revitalisation Strategy Committee

Meeting Date: Tuesday, 04 April, 2023

Location: Jervis Bay Rooms, City Administrative Centre, Bridge Road, Nowra

#### **Minutes Attachments**

#### Index

CBD23.15 Proposal - 16 Berry Street Nowra

Attachment 1 Presentation - Attachment - 16 Berry Street Nowra AKA Former Betta Electrical Building - Nowra CBD......3





# 16 Berry Street Nowra

AKA Former Betta Electrical Building

Condition Assessment, Remediation Options & Potential Future Uses





#### **Property Details**



- 16 Berry Street Nowra
  - North Shoalhaven Regional gallery
  - South Privately Owned
  - East Egan's Lane Carpark
  - West NSOA & Carpark
- Lot 917 m<sup>2</sup>
- Acquired 2007 \$1.05M
- Strategic Purposes
- Zoned Operational B3 Commercial Retail



OUR VALUES



## **Existing Building**

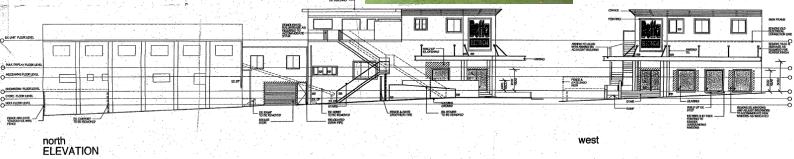


- Vacant Since 2013
- Floor Area 1700m<sup>2</sup>
- · Access Prohibited











#### Current State - Internal Areas



- Hazardous Materials Assessment Report Undertaken Feb 2021 – Hygienist
- High / Medium Risk Issues Identified
  - Asbestos Containing Materials (ACM) ~ 750m²
  - Friable Asbestos Bldgs. C & D (high levels dust)
  - Bonded Asbestos Bldgs. A & B
  - Metallic (Lead) Paint & Dust Bldgs. B & D
  - · Light Fittings containing PCB's
  - · Floor lino containing SMF Bldg. A
  - · Biological Hazards, Pidgeon guano Bldg. A
  - Mould & water Ingress All Buildings

PCB – Polychlorinated Biphenyls

SMF - Synthetic Mineral Fibres







OUR



#### Current State - Internal Areas



Buildings A & B

















OUR VALUES



#### Current State - Internal Areas

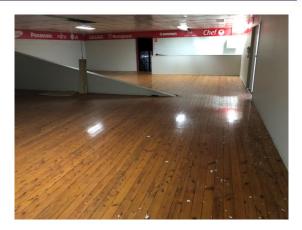


• Building C & D



















#### Current State - External Areas



- Hazardous Materials Assessment Report Undertaken May 2021 – Hygienist
- High Risk Issues Identified
  - Friable Asbestos Bldg. D (S6 Roofing) ~ 320m<sup>2</sup>
  - Asbestos Guttering
  - Roof Vents
  - Building Rubble subfloor Bldgs. B & D
- Note at time of testing
  - · No Airborne fibres detected in adjacent carpark or laneway
  - No Residual asbestos on the turf and around drain







#### Current State – External Areas















#### **Current Site Considerations**



Asset Custodian City Services
Strategic Planner City Futures

- Heritage Issues Not Anticipated
- Neighbouring Properties Existing State
- Ephemeral Artwork
- Interim Future Use
- Ongoing Site Management
- Public Perception Derelict Assets
- The site must remain vacant, secure & inaccessible unless accompanied by Licensed Asbestos Assessor
- ACM should to be removed as soon as practical by appropriately licenced asbestos removalist
- Asbestos & Hazardous Signage affixed at points of entry





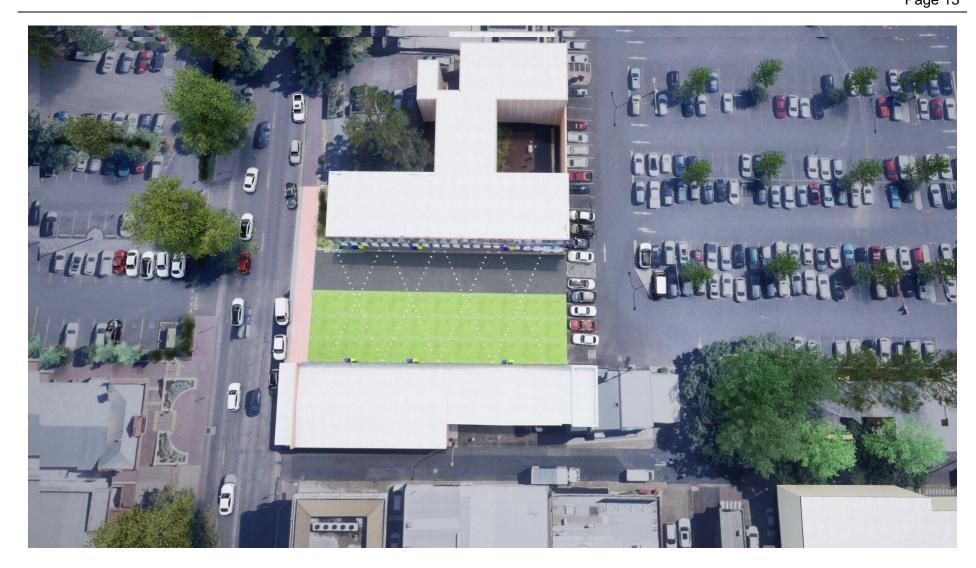
#### Option – Demolish Structures and Re-surface Area



- Requires Development Application & Approval
- Prepare Specifications for Demolition & Remediation
- Return Site as Open Public Space
  - Accessible from Egan's Lane & Berry Street
  - Surface 70% synthetic surface 30% asphalt
  - Upgrade Utilities Power & Water
  - General Area Lighting
- Site becomes available for alternative uses 'Blank Canvas'











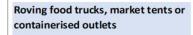


## Potential Future Use – CCB Inspired







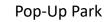






















**Temporary Solutions** 











# Potential Future Uses - Food Trucks













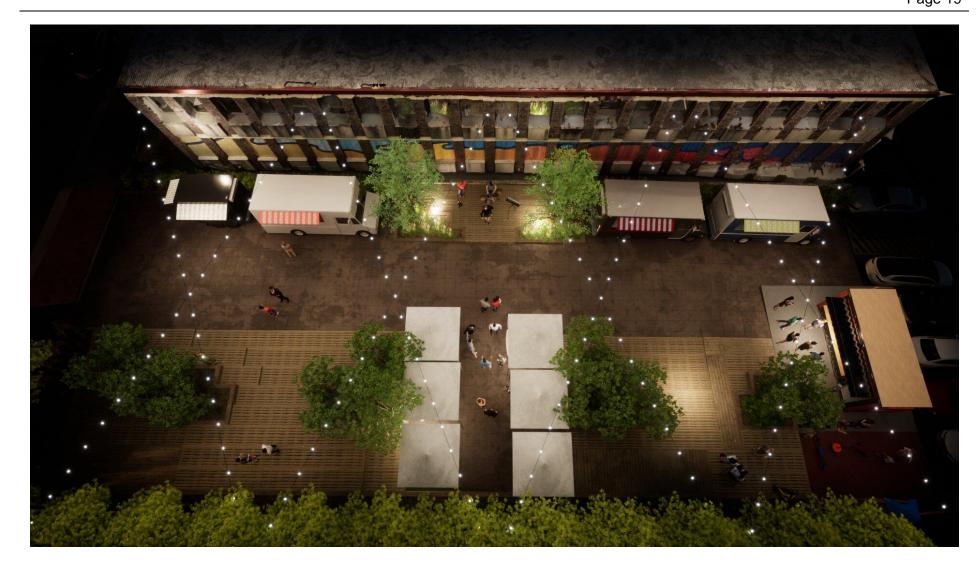
# Potential Future Uses – Night Markets



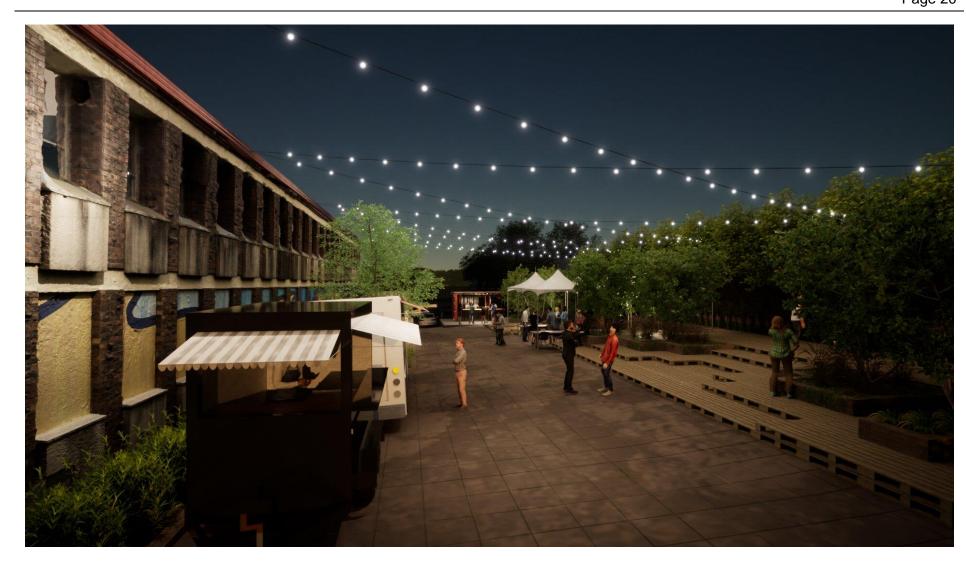














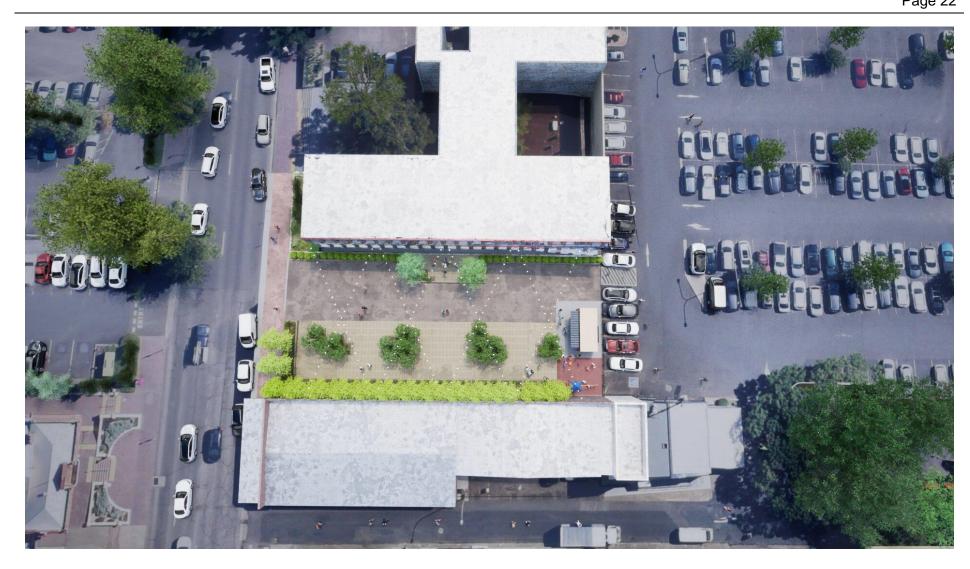
# Potential Future Uses – Entertainment













# Potential Future Uses - Vendor









# **Cost Analysis**



#### Demolish Existing Structures & 'Blank Canvas'

•	Consultants	& Reporting	\$30,000
---	-------------	-------------	----------

• Demolition & Disposal \$638,768

Upgrade Works & Utilities \$467,914

• Contingency (15%) \$166,060

Total \$1,302,742

