BACKGROUND

1841: Mail service on Perth-

Albany Road. 1846: Seabrook/Robinson

families settle in the Brookton district.

1869: Government takes

1884:

into contract with Anthony Hordern a NSW Businessman to build the Great Southern Line, Beverley to Albany.

Eastern Railway line extended to York.

over mail route.

1885:

Hordern travels to England and establishes the Western Australian Land Company.

Government enters

Work begins on construction of Great Southern line, Beverley to Albany.

1886:

First section of

Great Southern line

constructed from

York to Beverley.

Anthony Hordern dies during return journey to Australia.

• 1889: Great Southern Line completed.

Brookton Siding

Gazetted.

of people travel built. from Albany to the goldfields on the

Old Brookton Station

Built. Curved Roof 1895: Town of Seabrook (Brookton) gazetted.

Great Southern line.

1897:

Government purchases Beverley to Albany section of the Great Southern line.

1898: Platelayers cottage

1899: Town of Seabrook

re-gazetted as Brookton.

1900s:

traffic reduced with construction of new Fremantle Port facilities, offset by migrants taking up Southern route.

1915:

Brookton-Corrigin spur line opened.

1920s: Agricultural boom

period.

Through passenger land along the Great

1924-26:

Station Buildings.

Architecural style

Period Standard

Railway Design.

Staff of 8.

1956:

Diesel trains

introduced to the

State's rail system.

described as Interwar

• 1924-26:

New Brookton station

building constructed on the site of the existing station building.

Cost 3,500 pounds.

1957:

Brookton-Corrigin New Station Building one of WAGR branch line closed. Large Standard

1961:

Scenicruiser buses introduced to replace passenger trains.

1972:

Stationmaster's

house demolished

alternate day

New CBH facility installed.

1978:

Passenger services on Great Southern line end, completely replaced with buses.

1984: Brookton Railway

Station closes. 1988: Inventory prepared.

Council leases station building. Brookton Railway Management Station given a committee Management appointed. Category B - Retain

1989:

Station building

opens, occupied

by Arts & Crafts

+ Conserve.

Centre, Brookton

Tourism Association

and Anglican Ladies

2004: Arts & Crafts Centre. Brookton Tourism Association and Anglican Ladies Group op shop still occupy the railway station.

Guild op shop. 1996: Municipal Heritage

Conservation Management Plan prepared by Laura Gray + Irene Sauman

c2017:

Beautification project undertaken.

Six posts on the east side of the station were found to be extensively decayed with missing ground embedment.

Decayed areas were covered with mortar mouldings around the

2019:

Structural Report for timber posts prepared by RC

Consulting Engineer deems Railway Station structurally insufficient and noncompliant.

Immediate remediation works are recommended to building.

2020:

Brookton Railway Station fenced off and not in use.

2021: Stephen Carrick

Architects are approached to develop conceptual designs and cost estimates for the building.



AUGUST 1925 BUILT





LARGE STANDARD STATION

BUILDINGS



CURTILAGE VISTAS

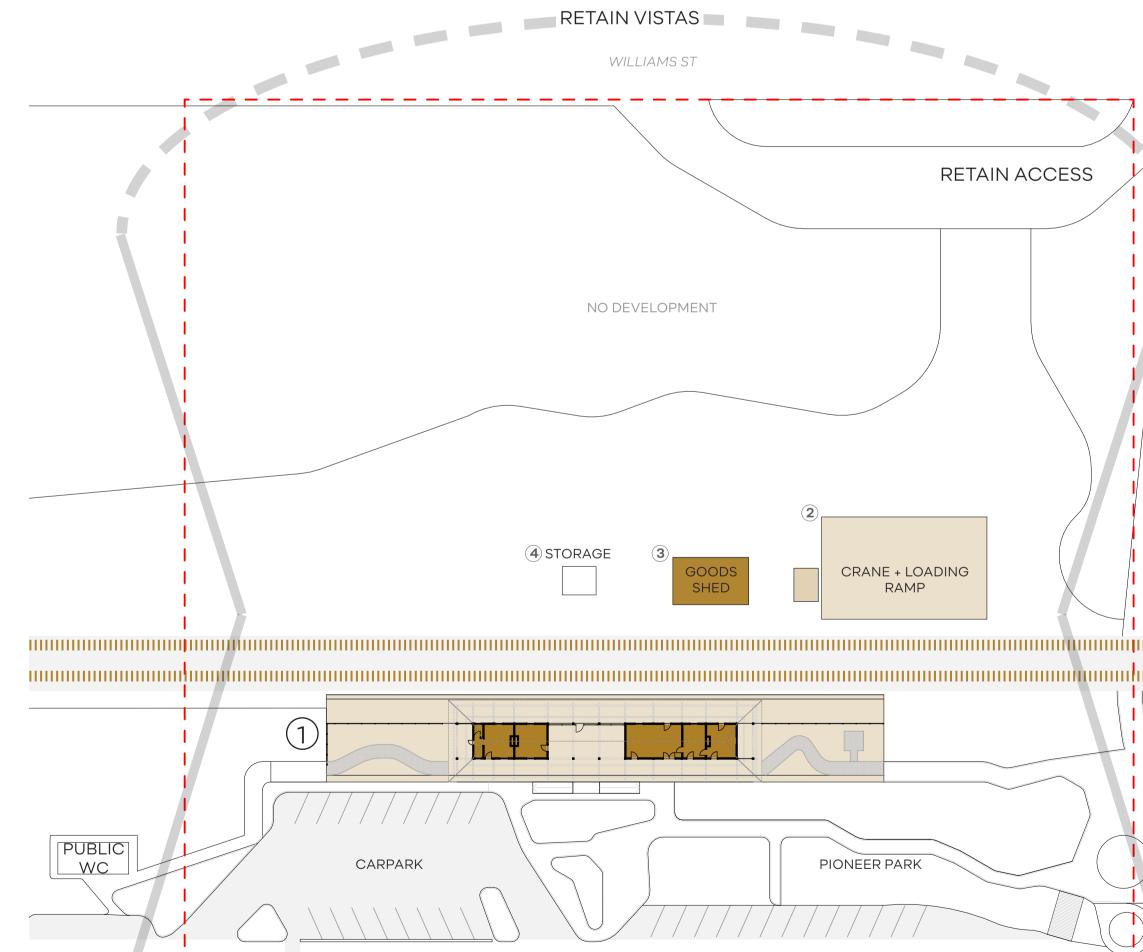
LITTLE SIGNIFICANCE











ROBINSON ST

RETAIN VISTAS

LOCATION **PLAN**

LEGEND:







RAIL CORRIDOR - PUBLIC TRANSPORT AUTHORITY OWNED









stephen carrick architects

BACKGROUND

STATEMENT OF SIGNIFICANCE

AESTHETIC

LANDMARK PLACE THAT
MAKES A SIGNIFICANT
CONTRIBUTION TO THE
TOWNSCAPE + CHARACTER OF
BROOKTON

PART OF TOWN'S ORIGINAL BUILDING STOCK

POSITIVE CONTRIBUTION TO THE STREETSCAPE

HISTORICAL

WAGR '1925 LARGE STANDARD' STATION BUILDINGS

INTEGRAL TO RAILWAY
NETWORK THAT WAS LINKED
TO BROOKTON

PAST TELEGRAPHIC COMMUNICATIONS

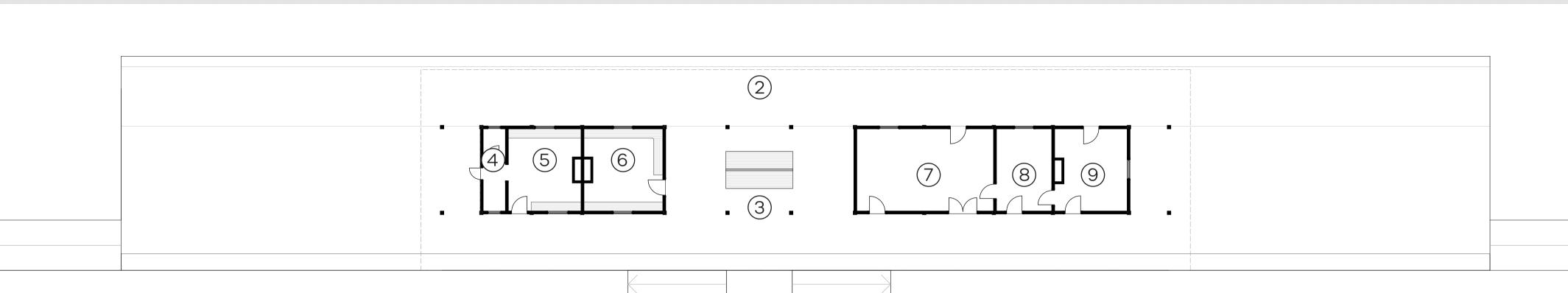
LINK TO PERTH AND THE SOUTH WEST

SOCIAL

DEMONSTRATES FUNCTIONS AND A WAY OF LIFE NO LONGER PRACTICED

HIGHLY VALUED BY THE BROOKTON COMMUNITY -REPRESENTS THE SIGNIFICANT RAILWAY PRESENCE IN THE TOWN

TOILETS





1925 PLAN

LEGEND:

RAIL

) PLATFORM

) PLATFORM SEAT

1) LAVATORY

(5) LADIES WAITING ROOM

MENS WAITING ROOM

TRAFFIC OFFICE

SEATING

) INSTRUMENT ROOM

STATION MASTERS OFFI

9) STATION MASTERS OFFICE

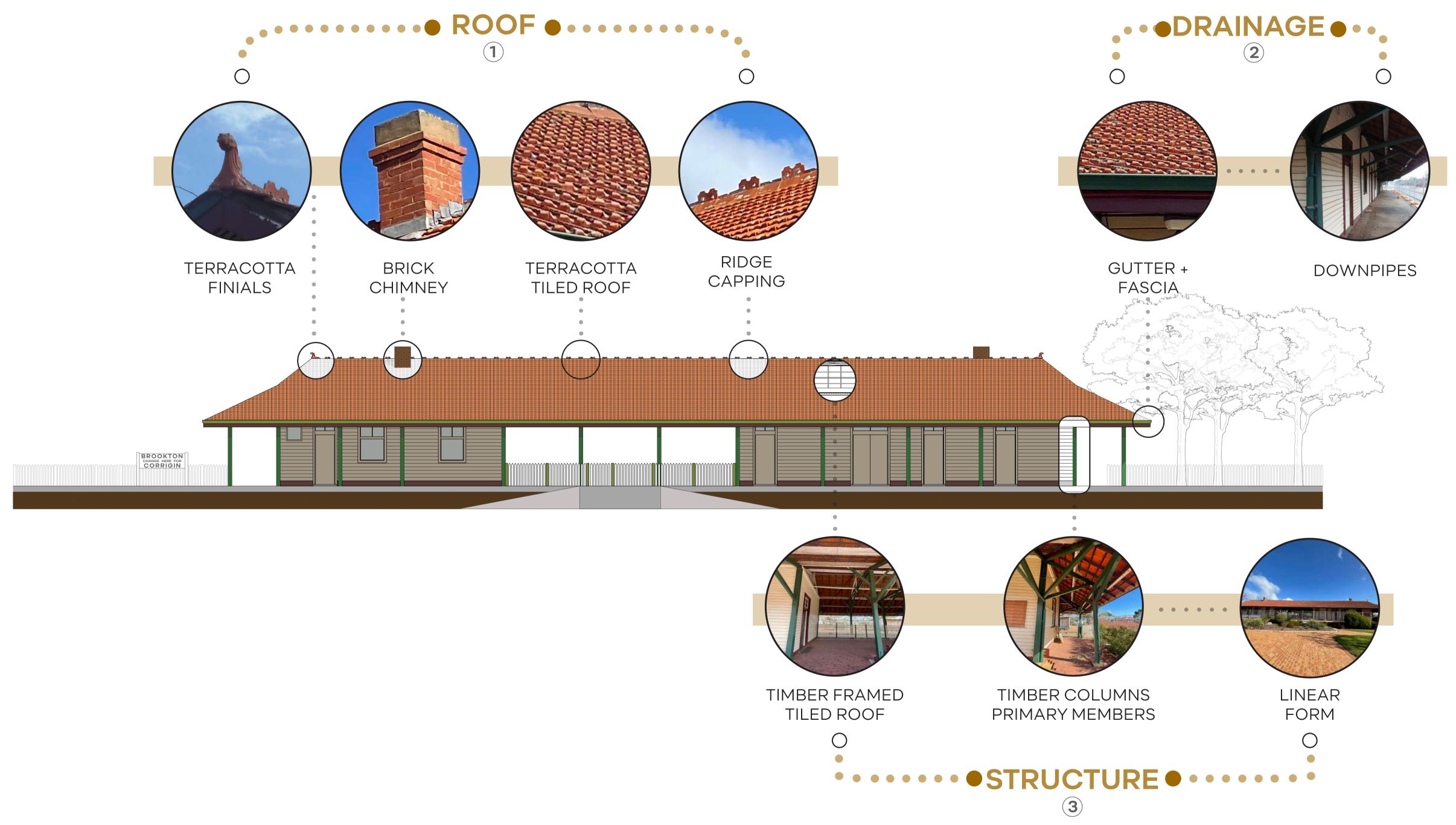


2021 EXISTING SITE PLAN 1:200

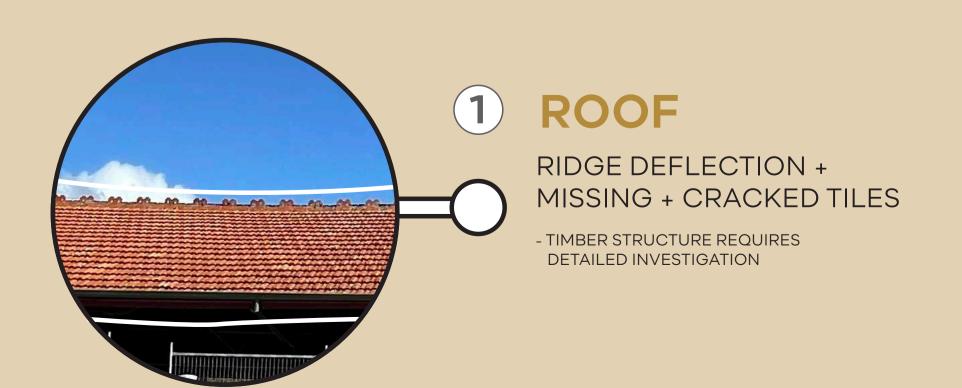




CHARACTERISTICS + ELEMENTS



CONSERVATION ISSUES •

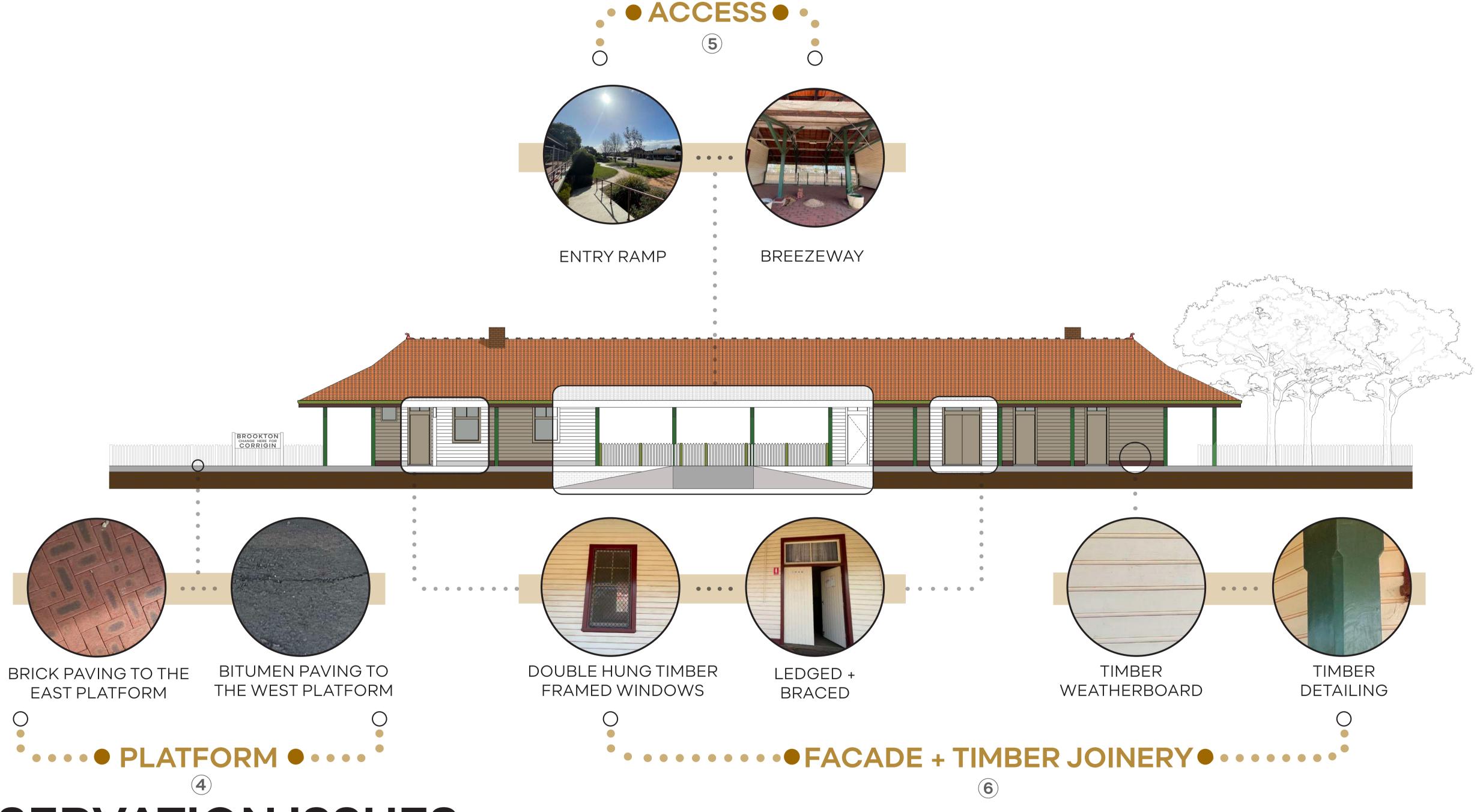








CHARACTERISTICS + ELEMENTS



CONSERVATION ISSUES •





5 ACCESS
UNIVERSAL ACCESS
TO THE BUILDING



6 FACADE +
TIMBER JOINERY
DECAY + TERMITE DAMAGE
- ARCHITRAVES + CHAMFERS +
JOINERY



7 RETAIN +
CONSERVE
AUTHENTICITY

- BUILDING FABRIC +
CONSTRUCTION DETAILING

INSPIRATION + PRECEDENTS

CONSERVATION



• O MATERIALITY O





















