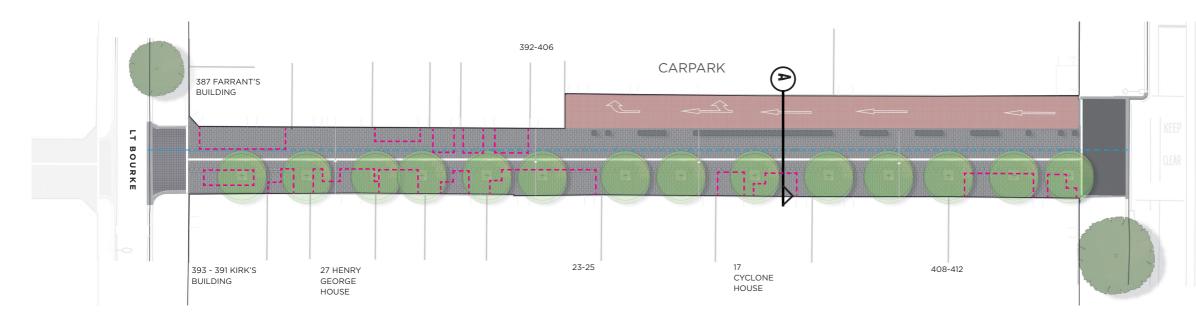
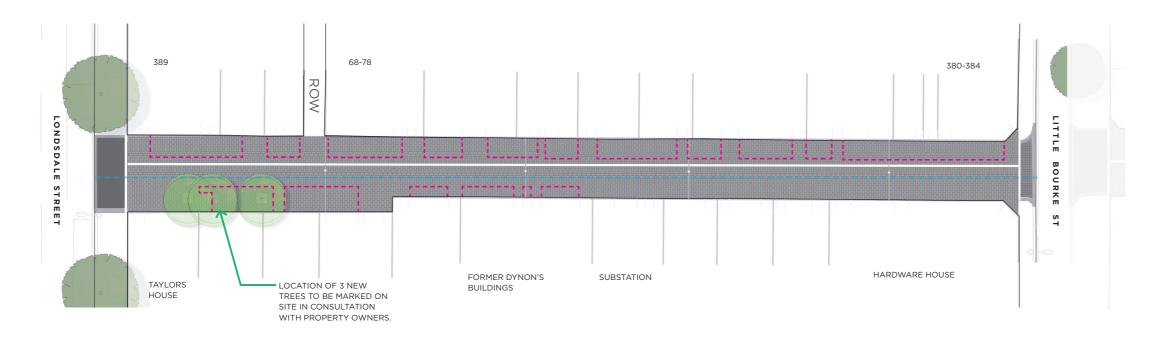
HARDWARE LANE STREETSCAPE RENEWAL - STAGE 1

LANDSCAPE PLAN



STREETSCAPE RENEWAL - STAGE 2

LANDSCAPE PLAN



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LEGEND



EXISTING TREES

NEW TREES

COMPLETED DRAINAGE RENEWAL AND UPGRADE

NEW BLUESTONE/ GRANITE BARRIER BLOCKS

NEW Catenary Lighting

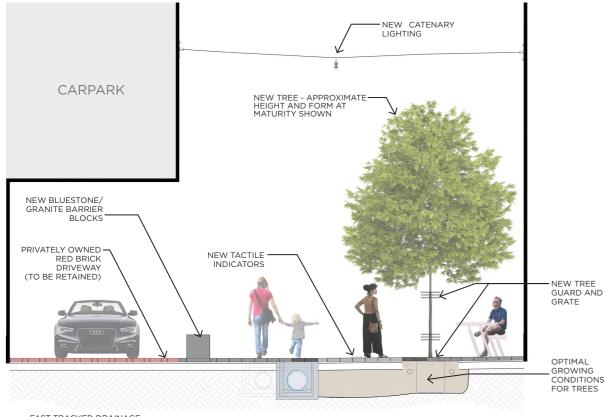
PRIVATELY OWNED RED BRICK DRIVEWAY (TO BE RETAINED)

EXISTING PERMITTED DINING AREAS

N N



HARDWARE LANE STREETSCAPE RENEWAL 2021



FAST TRACKED DRAINAGE, STRUCTURAL SOIL AND IRRIGATION WORKS COMPLETED.



DESIGN APPROACH

As part of upgrading Hardware Lane (Stage 1 from Bourke Street to Little Bourke Street, and Stage 2 from Little Bourke Street to Lonsdale Street in 2022) to ensure it continues to be a vibrant, safe and accessible Melbourne laneway into the future.

We'll do this by:

NTS

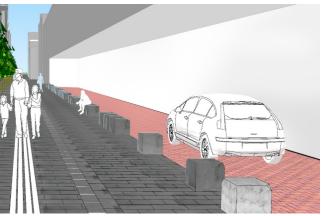
- Upgrading the current road surface by replacing the red brick with typical feature bluestone paving. This will create defined zones for pedestrians, diners and vehicles while retaining the existing functions of the street during intermittent road closure hours.
- Installing new catenary lighting to Australian standards • (following completion of streetscape works).
- Planting a new generation of 17 trees in optimal • growing conditions which includes structural soil and irrigation. Gleditsia triacanthos is proposed to be consistent with and enhance the current street character.
- Introducing new bluestone/granite blocks to increase • safety and delineate between the private driveway and Hardware Lane.





Example of tree species: Gleditsia triacanthos

CITY OF MELBOURNE **CITY DESIGN**



Hardware Lane - Looking from Bourke Street towards Little Bourke Street





Example of proposed catenary lighting

