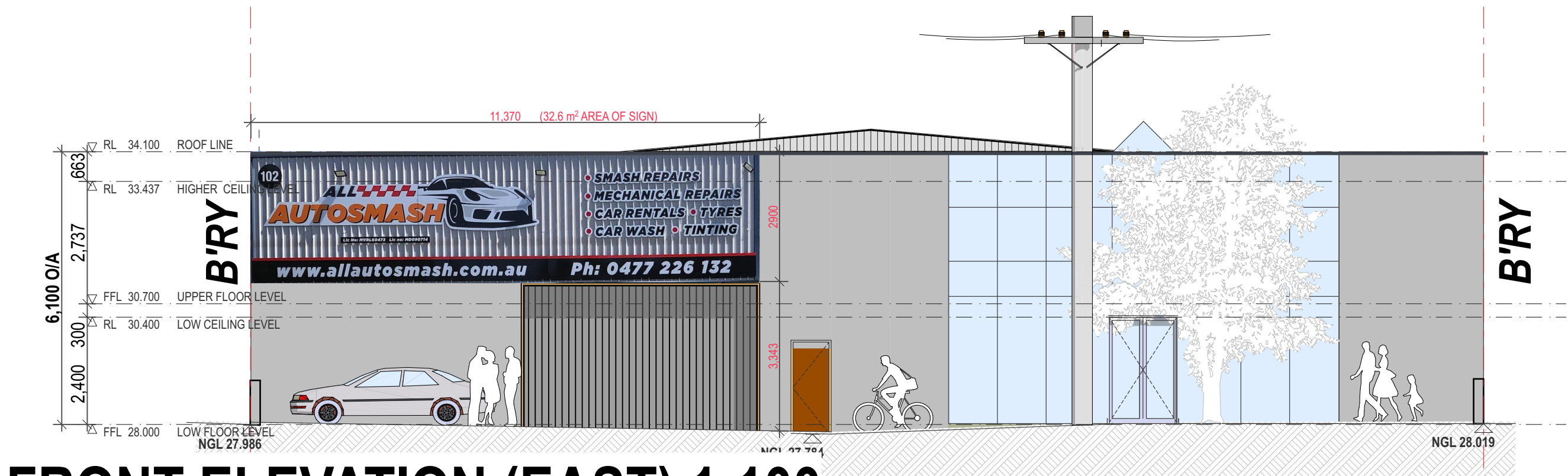
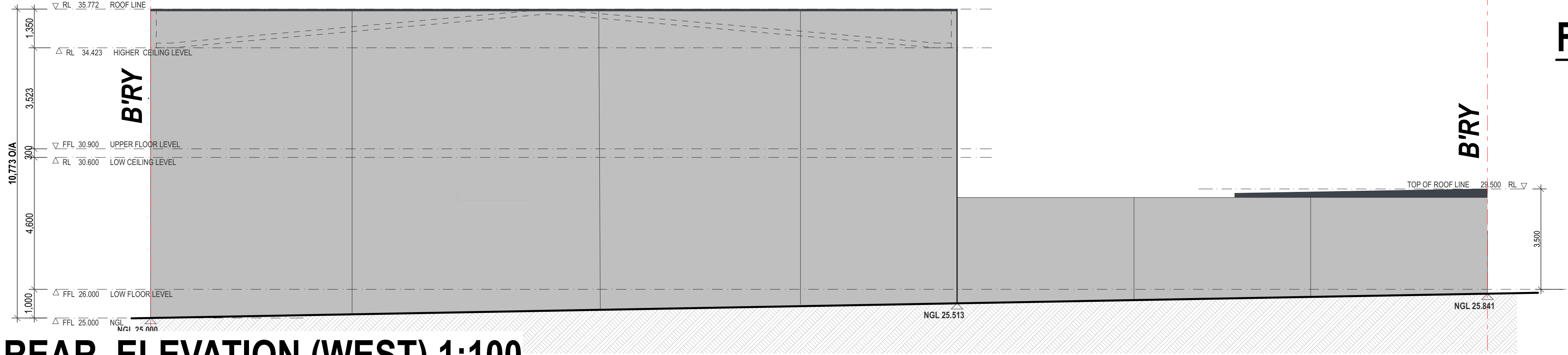
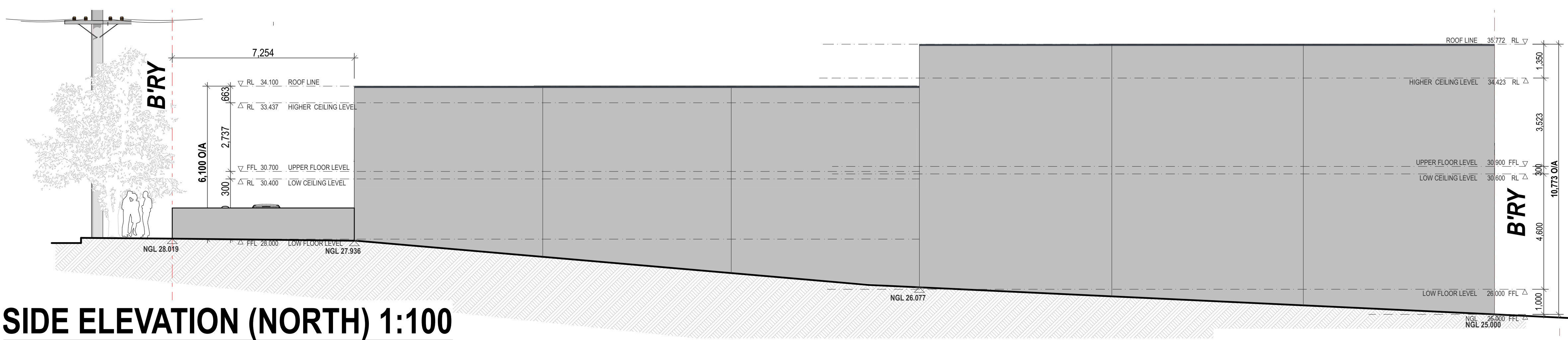




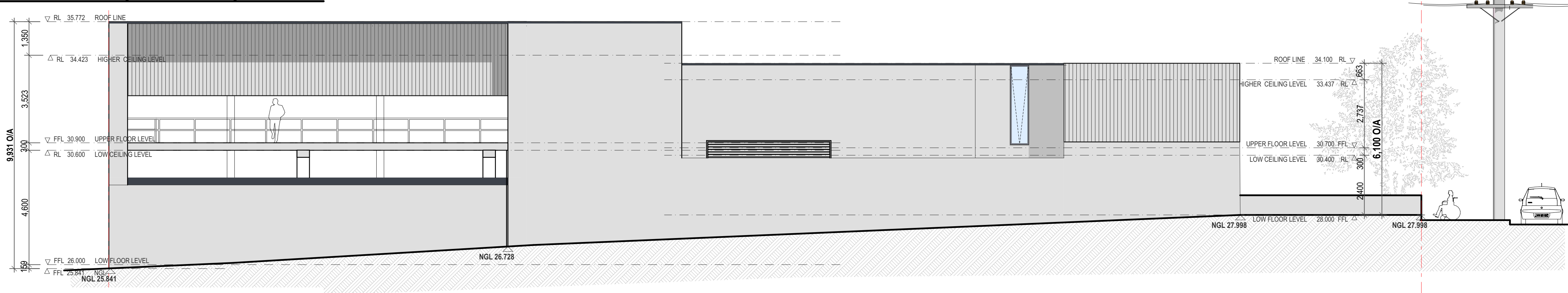
FRONT ELEVATION (EAST) 1:100



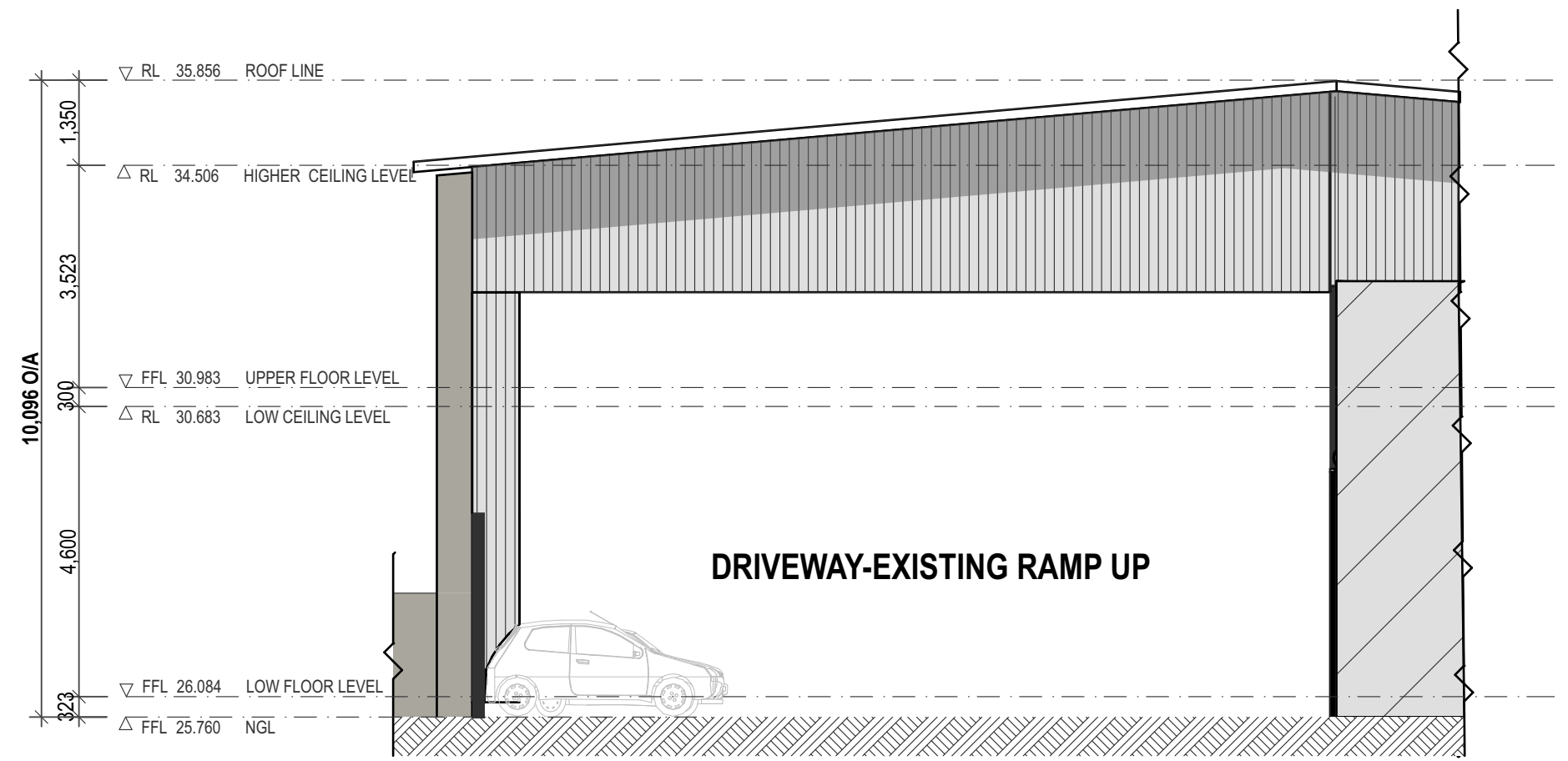
REAR ELEVATION (WEST) 1:100



SIDE ELEVATION (NORTH) 1:100



SIDE ELEVATION (SOUTH) 1:100



FRONT ELEVATION (PARKING/DRIVEWAY) 1:100

SPECIFICATIONS:

WORKSHOP EXISTING CONSTRUCTION MATERIALS:
FLOOR CONSTRUCTION: R/C SLAB ON GROUND & SUPENDED SLAB TO FIRST FLLORS.
WALL CONSTRUCTION:
EXTERNAL WALLS: 190mm R/C CONCRETE TILT UP WALLS.
INTERNAL WALLS: 100mm TIMBER FRAME WALLS WITH PLASTER BOARD SHEETING.
ROOF CONSTRUCTION: METAL ROOF PORTAL TRUSSES WITH METAL ROOF SHEETING.

NOTES :
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A	DA SUBMISSION	14.04.23
rev	notes	date

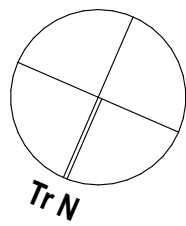
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client

CHANGE OF USE TO EXIST. INDUSTRIAL BLDG INTO A VEHICLE SMASH & MECH. WORKSHOP.
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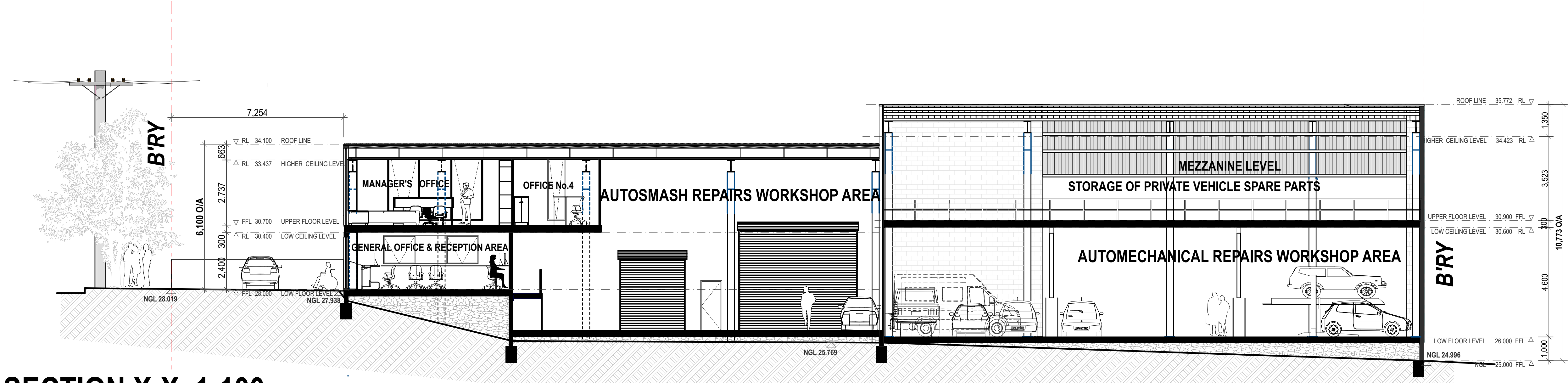
bdaa
ACCREDITED
BUILDING DESIGNER
Accreditation No.6667



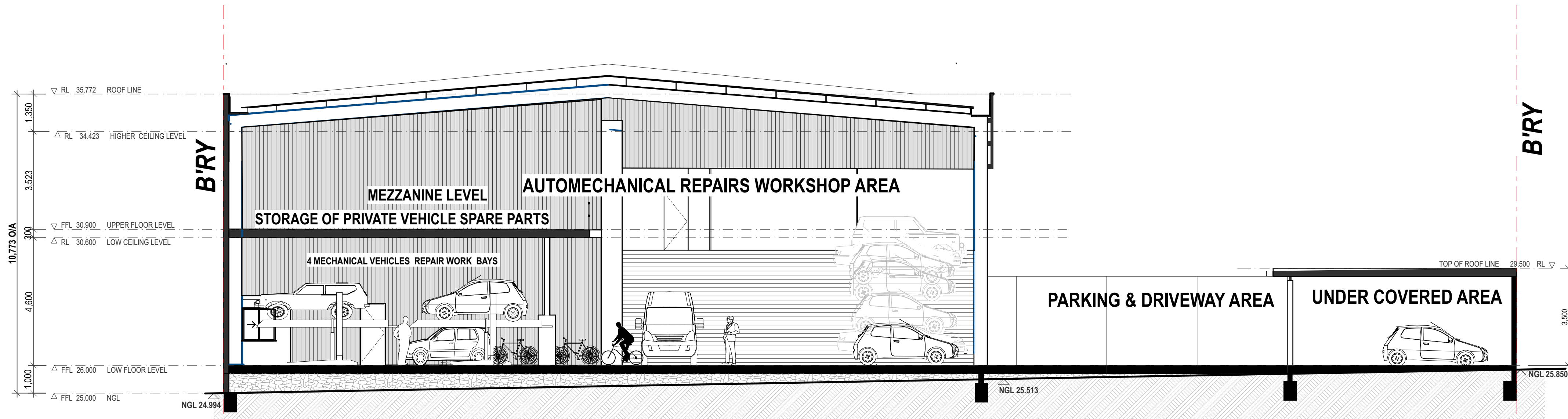
ELEVATIONS
drawing
323-132
project

A04
drawing no.

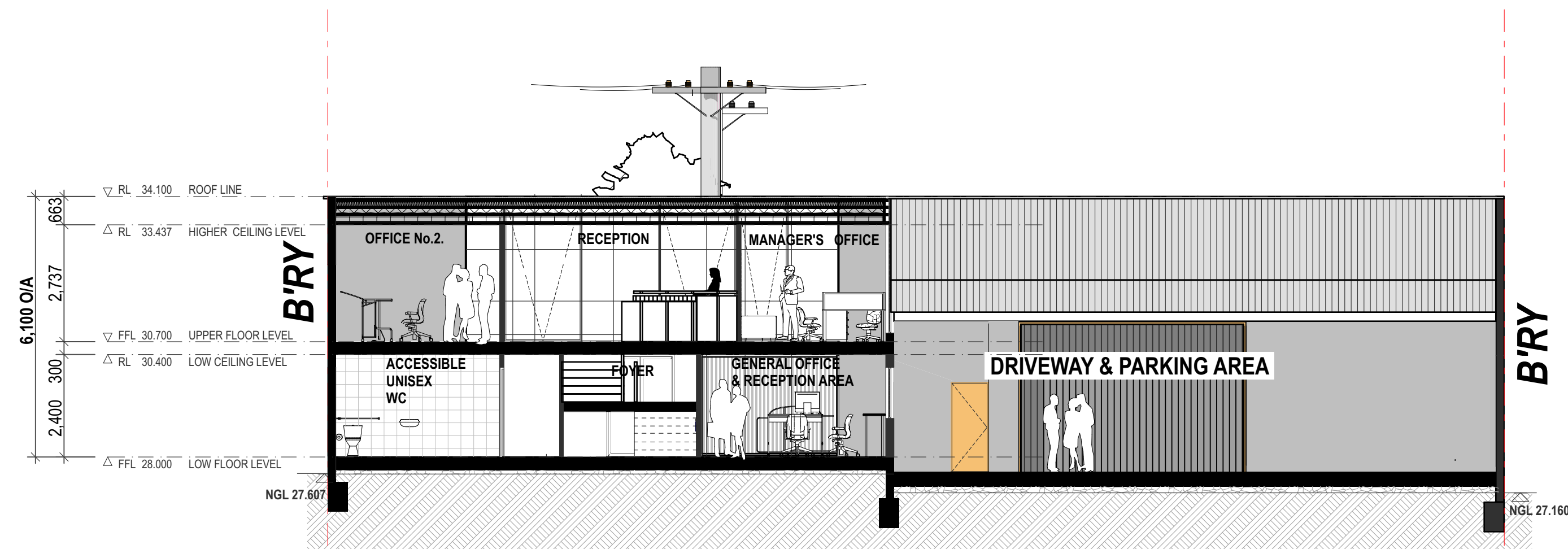
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issue
13/4/23



SECTION X-X 1:100



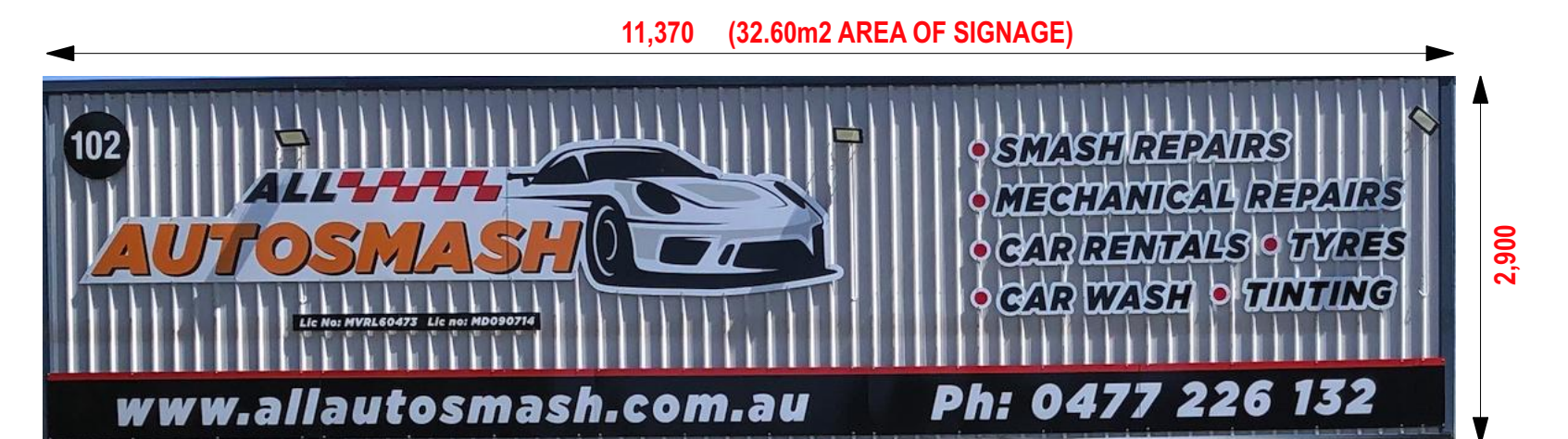
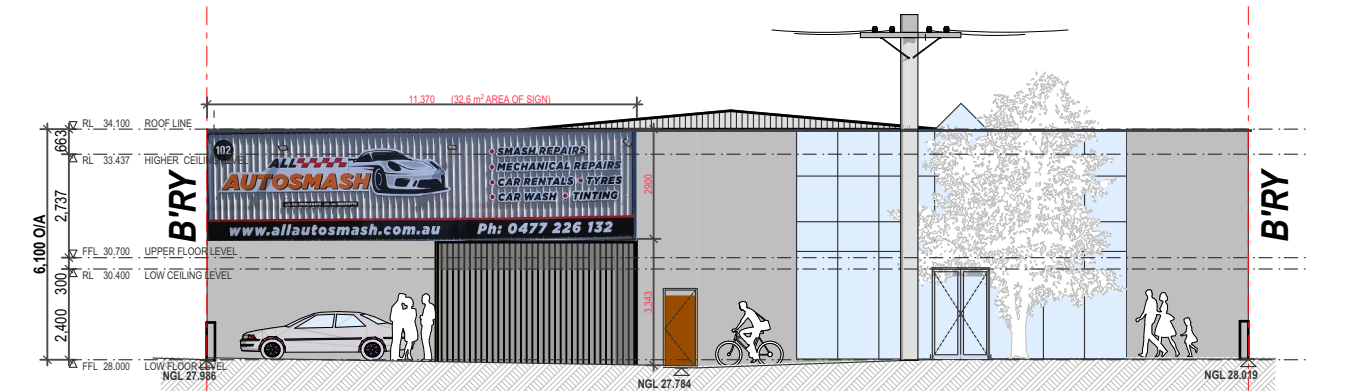
SECTION Y-Y 1:100



SECTION Z-Z 1:100

SPECIFICATIONS:

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INTERNAL WALLS: 100mm TIMBER FRAME WALLS WITH PLASTER BOARD SHEETING.
ROOF CONSTRUCTION: METAL ROOF PORTAL TRUSSES WITH METAL ROOF SHEETING.



NOTE:
Existing wall flush signage have been constructed with 3D digital vinyl printing fixed to existing corrugated colorbond sheeting fascia/wall -non illuminating however with flood lights.

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SECTIONS & SIGNAGE DETAILS
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project
A05
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A
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