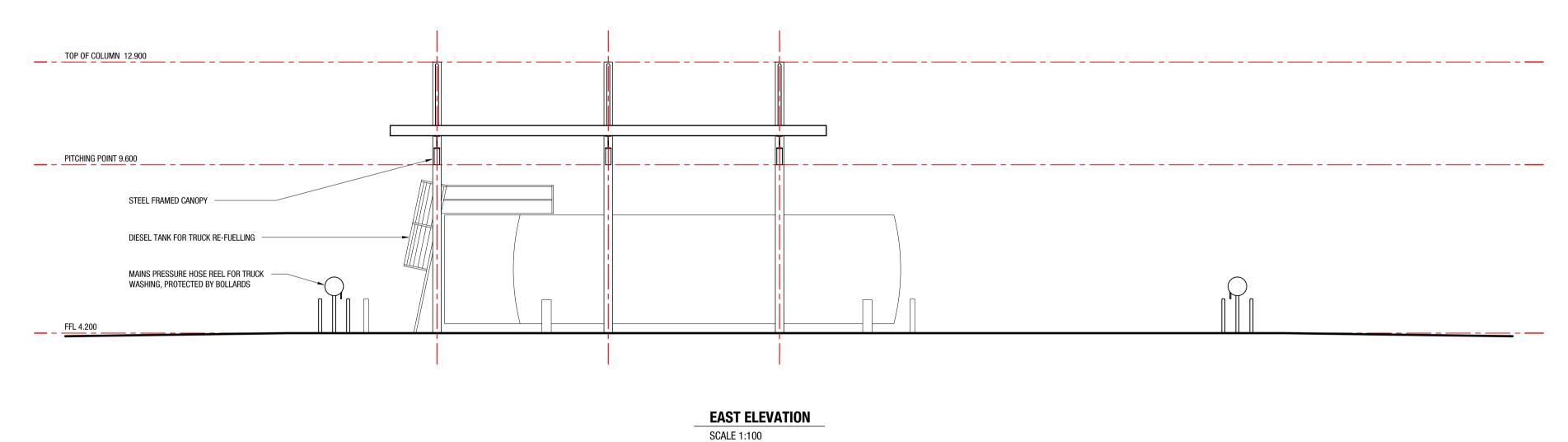
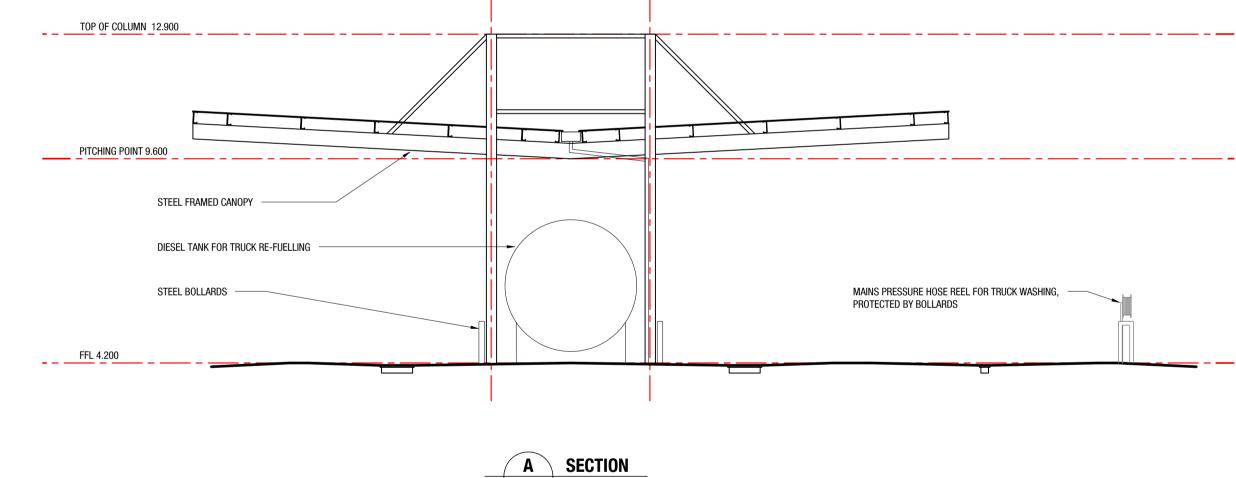


SCALE 1:100





A430 SCALE 1:50

04	REDESIGN	17-10-16	C
03	TOWN PLANNING	29-04-16	В
02	CLIENT REVIEW	27-04-16	Α
01	REVIEW	03-02-16	-
No:	ISSUED FOR / DESCRIPTION:	DATE:	REV:

DRAWING REFERENCE NOTES:

STATUS: CONTROLLED DOCUMENT ALL DIMENSIONS ARE IN MILLIMETERS. CHECK AND VERIFY ALL DIMENSIONS ON SITE. DO NOT SCALE. IF IN DOUBT, ASK. ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA, ALL APPLICABLE

AUSTRALIAN STANDARDS & ANY REQUIREMENTS OF LOCAL AUTHORITIES.

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HYDRAULIC // MANAGEMENT APPROVED BY: AJL

SIGNED BY:	AJL	CL
SIGN CHECK:	-	D.
AWN BY:	AGS	l PF
AFT CHECK:	-	Α[

CLIENT: TOLL GROUP PROJECT: **TRANSPORT HUB** REDEVELOPMENT ADDRESS: 35-51 DOWLING STREET, **LAUNCESTON**

DRAWING: TRUCK WASH & RE-FUELING STATION **ELEVATIONS AND SECTION** SCALE (AT A1 DRAWING SIZE): 1:100 PROJECT No: **15.196** DWG No: **A460** REV No: **C**











- 1 Existing open grassed areas to be retained.
- Existing street trees to be retained.
- Landscape planting buffer to provide visual amenity. Planting shall consist of colourful shrubs, tussocks and groundcovers.
- Open lawn area within the landscape area for staff and visitors.
- Undercover outdoor staff area.
- 1800mm (h) Man-proof perimeter fence provides security to the facility.
- Paved courtyard with planting and white slat screen to provide privacy for staff and visiting delegates.
- View garden for Boardroom 3.
- Shade trees and landscape planting buffer along Broadland Street fronting the building to provide visual interest and screening.
- 10 Feature trees highlight the corner address and visitor/staff entry points.
- 11 Trees with in the car park area to provide shade and visual amenity. Car park boundary planting shall consist of low hedging and tussock species.
- 12 Landscape buffer between the car park entry and the truck exist shall consist of Australian native trees, medium size shrubs, tussocks and groundcovers to provide visual amenity and screening along Broadland
- 13 Adjoining parkland with recent revegetation works between the playing field and the adjoining developments.

PROPOSED PLANT SPECIES

BOTANICAL NAME Trees

Acacia melonoxylor Acer rubrum var. Fraxinus excelsior Malus tschonoski Prunus syn. Kanzan Pyrus calleryana

Shrubs

Abelia grandiflora var. Buxus semperivirens Callistemon pallidus Crowea exalata Leptospermum brownii nana Nandina domestica Nandina var. Flirt Viburnum oborratissimum

Tussocks

Dianella var. Silver Streak Liriope var. Evergreen Giant Lomandra var. Lime Tuff

Groundcovers

Banksia var. Birthdy Candles Grevillea var. Mt Tamboritha Hibbertia obtusifolia

COMMON NAME

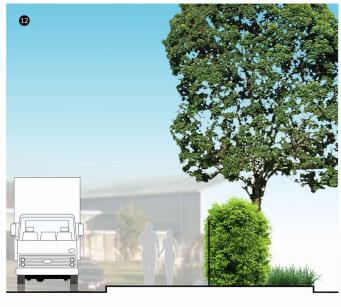
Blackwood October Glory Aurea Tschonoski Sekivama Fronzam Frontier

Shorty English Box Leomon Bottlebrush White Star Dwarf red Tea-tree Sacret Bamboo

Silver Streak Evergreen Giant Lime Tuff

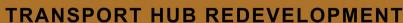
Awabuki

Birthday Candles Mt Tamboritha Grey Guinea Flower









Landscape Concept Plan







