IGA TOWN HALL METRO STATION

COMMERCIAL FLOORING / FLOOR LEVELLING / PROJECT OVERVIEW

JUNE 2026

PROJECT CONTENTS

01 Project details
02 Key facts
03 Project brief
04 The challenge
05 The solution
06 Customer benefits
07 Builder feedback

PROJECT SNAPSHOT

140 m² AREA

29 JUN
2026 START

$10K
PROJECT VALUE

MATERIAL
Gripset C-Bed

TOWN HALL
METRO STATION

RLA / 2026



Town Hall Station / Metro entrance

PROJECT DETAILS

PROJECT TITLE
IGA Town Hall Metro Station

PROJECT ADDRESS
Town Hall Station

PROJECT ACCOUNT MANAGER
Panorama Flooring



RLA Mastik



Gripset C-Bed

PROJECT KEY FACTS

START DATE
29 Jun 2026

STATUS
Ongoing

MATERIAL SUPPLIED
Gripset C-Bed

PROJECT VALUE TO RLA
$10,000

PROJECT BRIEF

The project involves a **140 m² IGA supermarket** at Town Hall Station. **Gripset C-Bed** was used in place of Tru Level EconoScreed to raise floor levels ahead of vinyl flooring installation.

THE CHALLENGE

Town Hall Station was already open to the public, placing restrictions on site access and requiring particular care around **public safety** and unprotected finishes. The programme also had to accommodate the planned IGA opening.

THE SOLUTION

The works proceeded using **Gripset C-Bed** as the substitute screed, with **RLA Mastik** used as a slurry primer. Project photos also document the application of RLA Universal Primer ahead of the Mastik slurry primer.

APPLICATION FOCUS	Floor height correction before vinyl installation

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CUSTOMER BENEFITS / CONTRACTOR FEEDBACK / INSTALLATION PHOTOGRAPHY

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CUSTOMER BENEFITS

Substituting Gripset C-Bed for EconoScreed allowed work to continue despite **tight time constraints** associated with the IGA opening.

BUILDER / CONTRACTOR FEEDBACK

The contractor acknowledged Panorama Flooring's efficiency and RLA's assistance in progressing the works in a short timeframe. Their feedback also referred to approval of a **second 300 m² IGA** on the opposite side of the station.

PROJECT PHOTO JOURNAL

PREPARATION / APPLICATION / RESULT



01 Universal Primer stage



02 On-site screed setup



03 Initial screed spreading



04 Screed trowelled



05 Finished floor after 24 hours



06 Finished floor / second view