CASTLE TOWERS

JUL - AUG 2026

CASTLE VILLAGE EW / TRU LEVEL LIGHT WEIGHT / OVERVIEW

PROJECT CONTENTS

01 Project details
02 Key facts
03 Project brief
04 The challenge
05 The solution
06 Customer benefits
07 Contractor feedback
08 Photo journal

PROJECT SNAPSHOT

4,500
BAGS INSTALLED

40% UP TO
LIGHTER

3
WEEK INSTALLATION

MATERIALS

Tru Level
Light Weight
Universal Primer

CASTLE HILL

NEW SOUTH WALES

RLA / 2026



Allseal / Lightweight leveller installation

PROJECT DETAILS

PROJECT TITLE
CT - DJ Castle Village EW

PROJECT ADDRESS
Corner of Eric Felton &
Old Castle Hill Road
Castle Hill NSW 2154

PROJECT ACCOUNT MANAGER
Shannon Jaeger

PROJECT KEY FACTS

START
Mid-Jul 2026

END
Mid-Aug 2026

MATERIALS SUPPLIED
Tru Level Light Weight
Universal Primer

VALUE TO RLA
$150,000

PROJECT BRIEF

Castle Towers Shopping Centre is undergoing a redevelopment joint venture between **Built Australia** and **Obayashi Corporation**. A new multi-tenant retail precinct across levels 2 and 3 is scheduled for late 2026, with future office, hotel and metro-integration works planned.

THE CHALLENGE

Four new retail precincts needed flooring upgrades for outlets including **City Beach, Nike, JD Sports and LSKD**. Existing **post-tensioned (PT) slabs** imposed load restrictions, ruling out conventional concrete toppings and levelling compounds.

THE SOLUTION

RLA and Allseal recommended **Tru Level Light Weight**, up to **40% lighter** than conventional compounds, suitable for pumped applications from 1-80 mm and described as RCS compliant. Built approved the product; Drew and the Allseal team installed **4,500 bags** over three weeks, with reported average thicknesses of 50-80 mm.

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CUSTOMER BENEFITS / CONTRACTOR FEEDBACK / PREPARATION

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CUSTOMER BENEFITS

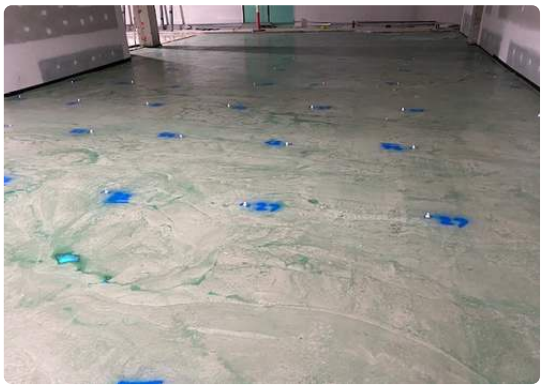
RLA Polymers provided **on-site support before, during and after installation**. RLA and Allseal completed off-site pre-trials so the installation team could start with confidence. A **project-specific warranty** provided further support through completion and beyond.

BUILDER / CONTRACTOR FEEDBACK

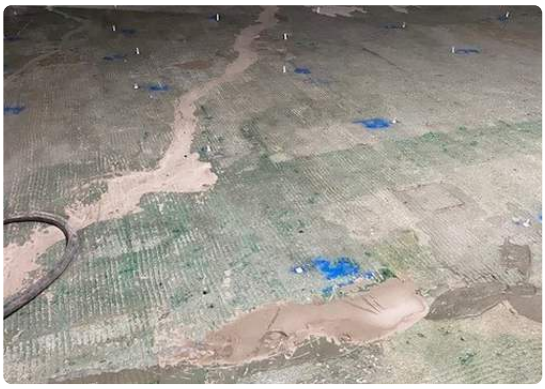
Allseal reported that **Tru Level Light Weight flowed and cured very well**, produced a great finish and was well received by Drew and his team. Drew also appreciated RLA's support. Built gave positive feedback and indicated it would consider the material for future lightweight projects.

SUBSTRATE PREPARATION

GROUND BACK / VACUUMED / UNIVERSAL PRIMER / LEVEL GUIDES



01 Prepared substrate



02 Ground and cleaned surface



03 Surveyed floor levels



04 Height gauge for depth control

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INSTALLATION PROCESS

PROJECT PHOTO JOURNAL / ALLSEAL FLOOR-LEVELLING TEAM



01 Installation team working across the prepared floor



02 Leveller placement



03 Surface smoothing



04 Installation detail



05 Levelled floor area