



TFS PROJECTS

CAPABILITY STATEMENT

VOLUME 4



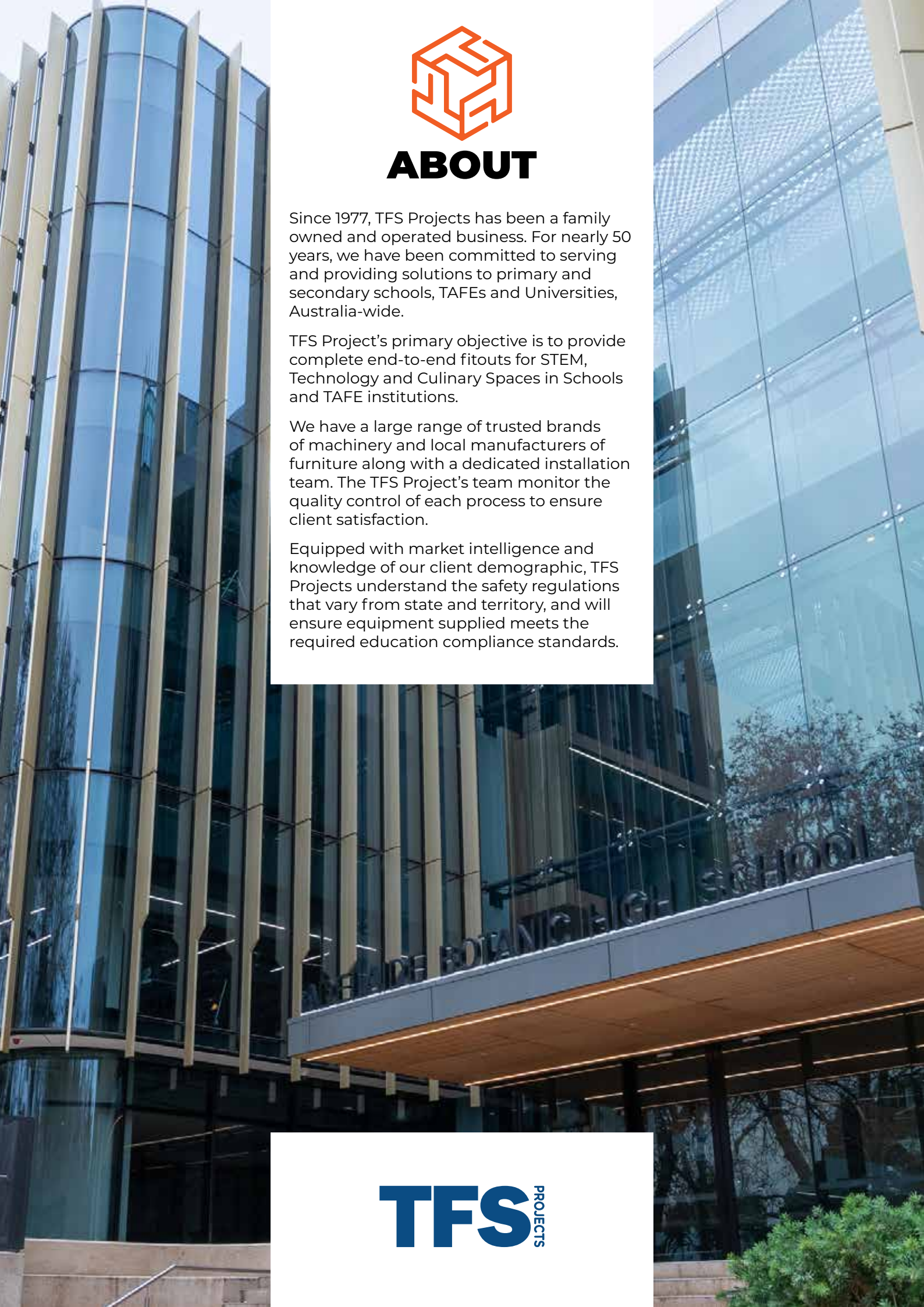
ABOUT

Since 1977, TFS Projects has been a family owned and operated business. For nearly 50 years, we have been committed to serving and providing solutions to primary and secondary schools, TAFEs and Universities, Australia-wide.

TFS Project's primary objective is to provide complete end-to-end fitouts for STEM, Technology and Culinary Spaces in Schools and TAFE institutions.

We have a large range of trusted brands of machinery and local manufacturers of furniture along with a dedicated installation team. The TFS Project's team monitor the quality control of each process to ensure client satisfaction.

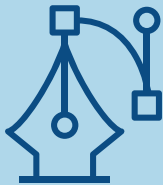
Equipped with market intelligence and knowledge of our client demographic, TFS Projects understand the safety regulations that vary from state and territory, and will ensure equipment supplied meets the required education compliance standards.



TFS PROJECTS

“COMPLEXITY MADE SIMPLE”

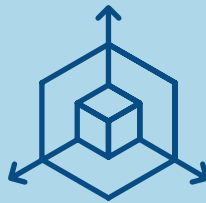
1



Design Advisory & Technical Definition

Provide early technical input to confirm layouts, services coordination and safety requirements, reducing downstream risk through fully defined machinery and FF&E design and specification.

2



BIM Integration & Documentation

Provide accurate BIM content and supporting technical documentation enabling confident specification, coordination and sign off.

3



Detailed FF&E Cost Planning

Prepare a comprehensive, transparent and progressive cost plan covering all machinery, equipment, fixtures and fittings to support budget certainty and informed procurement decision making.

4



Procurement & Manufacturing Coordination

Manage procurement, supplier coordination and lead times to ensure all FF&E aligns with the approved design, programme and specific state by state safety and compliance standards.

5



Onsite Delivery, Placement & Commissioning

Manage a controlled onsite process for the delivery, safe handling, placement and commissioning of all Furniture, Fixtures and Equipment (FF&E), in accordance with approved documentation and site requirements.

6



User Training & Ongoing Technical Support

Optional delivery of end-user training to ensure safe use, minimizing design liability and audit risk. Service and maintenance agreements available to ensure safe, compliant and serviceable operation over the asset lifecycle.

CASE STUDY



WESTERN SYDNEY UNIVERSITY SYDNEY, NSW

Supplied and installed **188 Diverse Individual line items**

Delivered in **under 6 weeks**

61 Suppliers Consolidated into a single contract

Coordinated across an **8-level, 10,000m² facility**





PROJECT MANAGER
SCHIAVELLO

BUILDER
BUILT

CASE STUDY



TONSLEY TECHNICAL COLLEGE TONSLEY, SA





ARCHITECT
DAS STUDIO

BUILDER
SARAH CONSTRUCTIONS

CASE STUDY



ADELAIDE BOTANIC HIGH SCHOOL

ADELAIDE, SA





ARCHITECT
COX

BUILDER
LENLEASE

CASE STUDY



TARNEIT SENIOR COLLEGE TARNEIT, VIC



ARCHITECT
WORKSHOP ARCHITECTURE

BUILDER
ORION BUILDERS

CASE STUDY



NGAYUK COLLEGE KALKALLO, VIC



ARCHITECT
CLARKE HOPKINS CLARKE

BUILDER
HUTCHINSON BUILDERS

CASE STUDY



THE HEIGHTS TECHNICAL COLLEGE MODBURY HEIGHTS, SA



ARCHITECT
BAUKULTUR

BUILDER
BUILT AUSTRALIA

TFS
PROJECTS

CASE STUDY



BEMIN SECONDARY COLLEGE TRUGANINA , VIC



ARCHITECT
ARCHITECTUS

BUILDER
HUTCHINSON BULIDERS

CASE STUDY



CAREY BAPTIST COLLEGE FORRESTDALE, WA



ARCHITECT
BRAD QUARTERMAINE

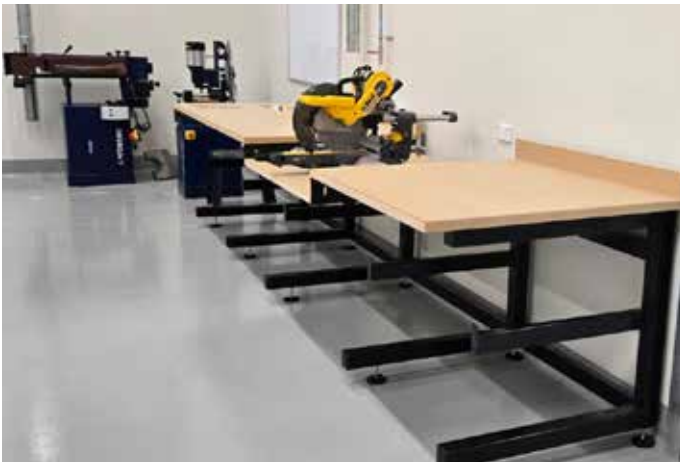
BUILDER
SANPRO CONSTRUCTIONS

CASE STUDY



KEPNOCK STATE HIGH SCHOOL

KEPNOCK, QLD



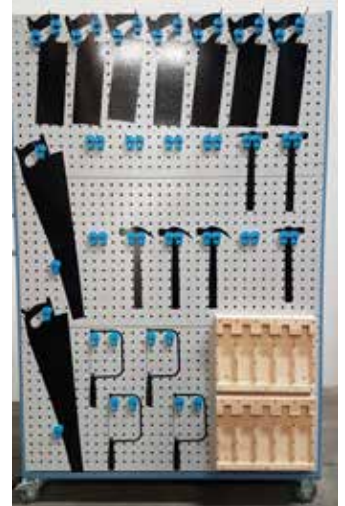
ARCHITECT
ASPECT

BUILDER
BRYANT BUILDING CONTRACTORS

CASE STUDY



BEAUMARIS SECONDARY COLLEGE BEAUMARIS, VIC



ARCHITECT
CLARKE HOPKINS CLARKE

BUILDER
BUILT ENVIRONS

CASE STUDY



ST ANNE'S CATHOLIC SCHOOL KIALLA, VIC



ARCHITECT
NO.42 ARCHITECTS

BUILDER
MORETTO BUILDERS



**TFS Projects is proudly registered
with The Forest Stewardship
Council (FSC) - Certificate
Number: 0202597.**

WHAT IS THE FSC?

FSC is an international, non-governmental organisation dedicated to promoting responsible management of the world's forests. Since its foundation in 1994, FSC has grown to become the world's most respected and widespread forest certification system.

FSC's pioneering certification system enables businesses and consumers to choose wood, paper and other forest



***TFS Projects
acknowledges the
Traditional Custodians
of the land on which we
work and live. We pay
our respects to Elders
past and present and
recognise their enduring
connection to land,
waters, and culture. We
extend that respect to
all Aboriginal and Torres
Strait Islander peoples
today.***



TFS

PROJECTS



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CAPABILITY
STATEMENT

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