

RKALC



**AUSTRALIAN – DEVELOPED
STRUTCURAL ENGINEERING SOFTWARE**



CLOUD BASED

Access your projects
anywhere, anytime



TRANSPARENT

Every step shown, no
black boxes



VERIFIED

Built for confidence
in design & review



EXPANDING

New tools and features
added regularly

RK Software Solutions

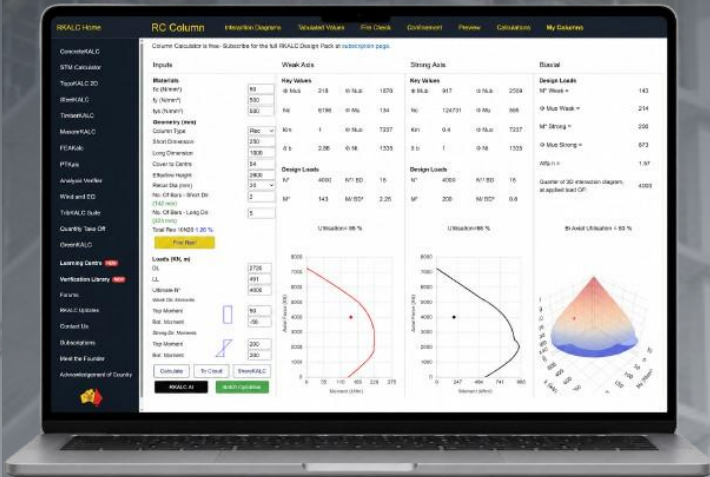
ABN 99155402085
North Parramatta NSW
2151, Australia
admin@rkalc.com

RKALC



CONCRETE DESIGN

**concrete design from everyday
beams to advanced strut-and-tie
modelling.**



**SCAN TO EXPLORE
RAKLC FREE**



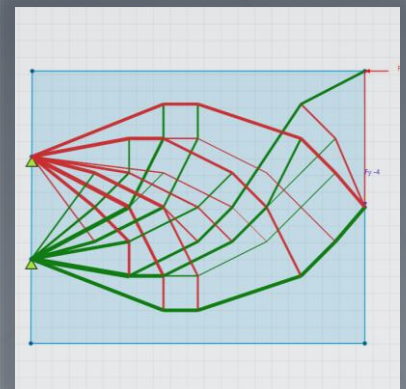
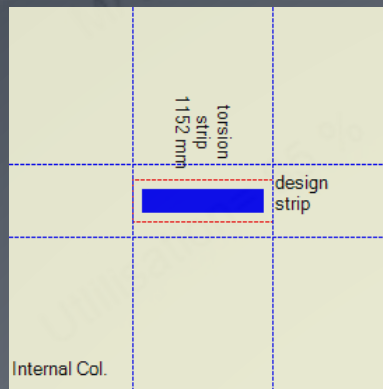
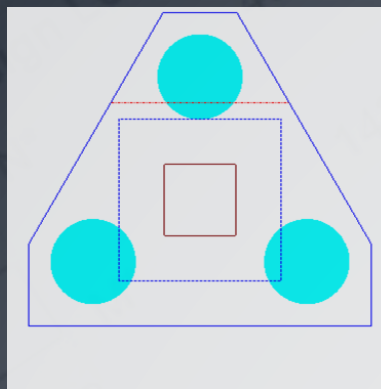
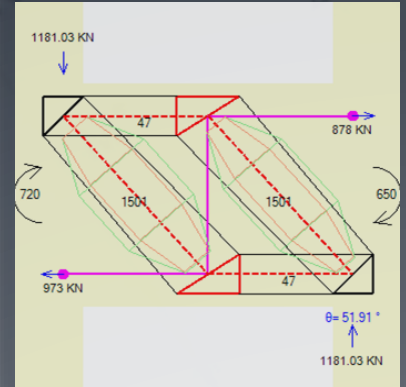
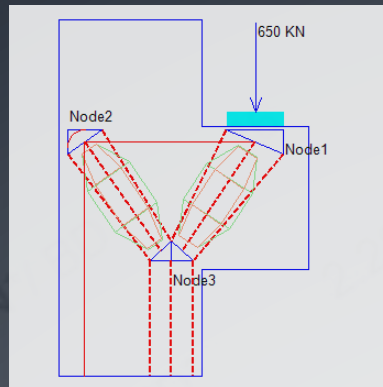
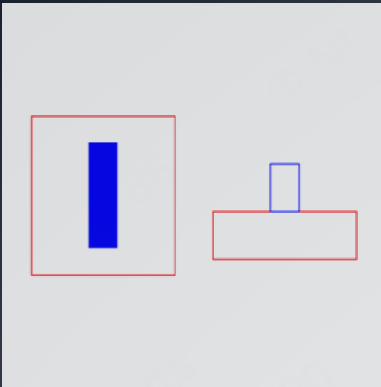
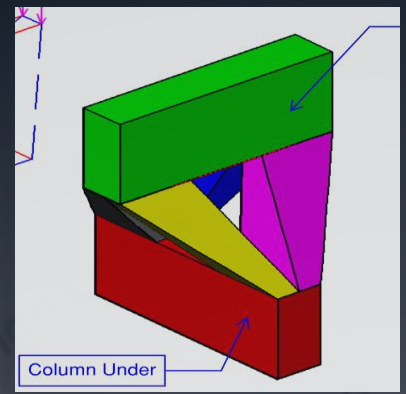
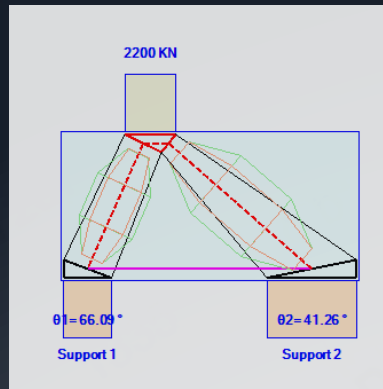
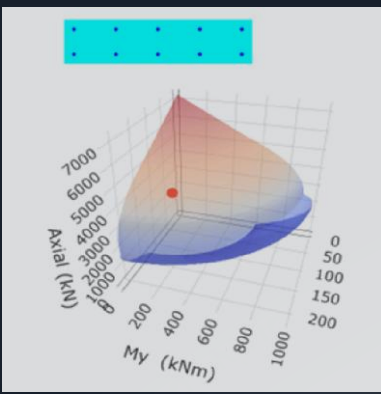
**Cloud
based**



**Transparent
Calcs**



Verified



- RC Beams
- Columns
- Punching Shear
- Walls
- Development Length
- Pad Footings
- Minimum Reo
- Transfer Walls
- Coupling Beams
- Corbels
- Drop Panels
- Pad footings on Rock
- Pile Caps
- Topology Optimisation

