



Mining and Resources sector

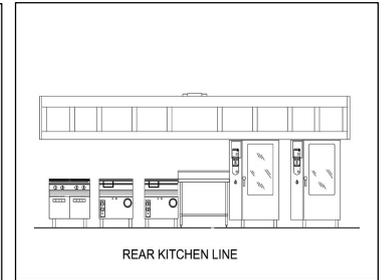
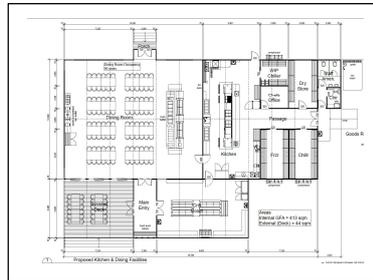
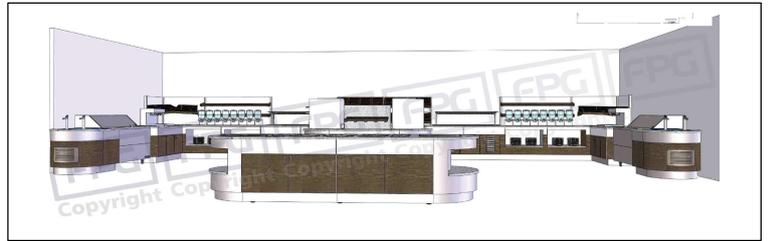
Chef Manager various sites Western Australia over 5 years
 Kitchen Design equipment specification multiple WA/QLD/PNG
 Kitchen facility Audits for mining and catering clients
 Trouble shoot, recover and noncompliant projects
 Project capability consulting, Budget estimation
 Project management and procurement

Notable Projects:

- Itcthys LNG Howard Springs NT
- Multiple Surat Basin villages QLD

Working with and for:

- Adani Mining
- Altitude Construction
- Arkistruct
- Ausco
- AECOM
- Australian Base Camps
- Ark Modular
- Base Chinchilla
- Campac
- Core Architecture
- Cornerstone
- Demil
- Fluor
- FKG
- Hutchinsons
- JP Corp
- Lang O'Rourke
- McNab
- Minpac
- Mirvac
- Nomad
- Oil Search
- Podular
- QGC
- Santos
- SBS Constructions
- Scanvogen Mobile
- Spotless



Multiple kitchen, food service designs and consulting in conjunction also as primary design consultant with or for the clients listed to the left, primarily dates circa 2006-2015.

Most notable is the Howard Springs village catering for up to 3000 persons, the dining room, tavern and facilities setting a new benchmark standard that has followed since.

During the Surat basin boom, I worked on designs that were implemented by many of the builders for the villages that built in that time. The challenging part during this time was the volume of projects coming online all at the same time, multiple projects were managed and at the same time. Designs catered for sites from 30 man sites to 450+.

Importantly in this sector is solid awareness and ability to correctly allocate storage requirements, catering workflows, food safety and hygiene principles and simple design features that take away the institutional feeling that is often associated with catering in the resource sector.

Many of my design features are used and copied in the industry today modular buffets, separate cooking/serving zones, safe simple production work flows and attention to the small details in design and specification that actually have a large impact on the final product from both the operators point of view and the end users.

With a trade background of actually having to cook and operate remote camps kitchens of various capacities I have a unique ability of understanding the actual operation from the end users perspective along with the challenges involved in construction transport and logistics involved in remote operations.

Unusual projects include emergency project management and solutions required to repair incorrectly specified ordered and built facilities (imported!) for Adani's first camp, turning the project around from a not fit for purpose unable to be operated to compliant and operational within two weeks.