

Preparing for early works

Utility Relocation

We are engaging numerous local businesses to assist with utility relocation. Businesses including GPS Onsite are managing and assisting with utility relocation planning, Newhan Karl Weir and Partners, Cable and Pipe Locations and Hydrodigger are completing non-destructive digging and precise surveying to confirm the exact locations of all existing utilities.

We have also engaged accredited services providers from Essential Energy to carry out detailed design for the relocation of electrical assets. Local companies Gosling Electrical and Quanta Lines are designing Essential Energy electrical relocations. Coffs Harbour City Council are completing the design for the relocation of all of Council Water and Sewer infrastructure that is affected by the project. Telstra, Optus and Vocus are also currently undertaking detailed design for the relocation of their telecommunications assets.

Noise Treatment

The project team has started discussions with the Master Builders Association and the Housing Industry Association. This will allow them to provide advanced notice to their members (builders) to register with relevant Federal and State Government schemes to ensure they are eligible to undertake work for the at-residence noise treatments required for the project. Local builders are encouraged to contact these organisations for more information.

Rural Fire Service Shed

Once project approval is obtained, the Rural Fire Service Shed relocation will start. We've been working with the Rural Fire Service and Coffs Harbour City Council to plan the new location and building. The existing Solitary Brigade Rural Fire Shed will move from next to the existing Pacific Highway at Korora, to the proposed Korora Hill interchange. Moving the shed now will ensure an uninterrupted fire service for the community.



Power relocations will include multiple contractors.



Locating all existing utilities.