

Reference No: 17487

Project No: 121012

24th October, 2017

Mr Nick Zigouras
Frankston Concrete Products
30-44 Miles Grove
SEAFORD VIC 3198

Email: nick@frankstonconcrete.com.au

Dear Sir,

**RE: PROOF ENGINEERING – PRECAST R.C. PITS
CERTIFICATE OF COMPLIANCE – DESIGN**

In response to your Company's written instructions (via email) dated 9th October, 2012, together with our subsequent discussions, we do hereby certify our Principal Engineer, Mr Christopher John Selden O'Brien, Fellow Member of the Institution of Engineers, Australia M/N 38435, Chartered Professional Engineer M/N 321154 under the National Professional Engineers Register 2013 and Registered Building Practitioner R/No. EC1446, on behalf of Chris O'Brien & Company Pty Ltd, has perused the Engineering Structural Drawing No. F7351-S01 prepared by Love & Association Pty Ltd, 30th June, 2010 and found the Pit Designs (up to 1000mm x 1000mm) to be structurally adequate to withstand the applied loads prescribed by VicRoads:

- SM 1600 Loading to AS5100
- 210 KN Vertical Point Load
- 25 KPa Lateral Loading

Yours faithfully



C J S O'BRIEN, FIEAust CPEng EC1446
for CHRIS O'BRIEN & COMPANY PTY LTD