



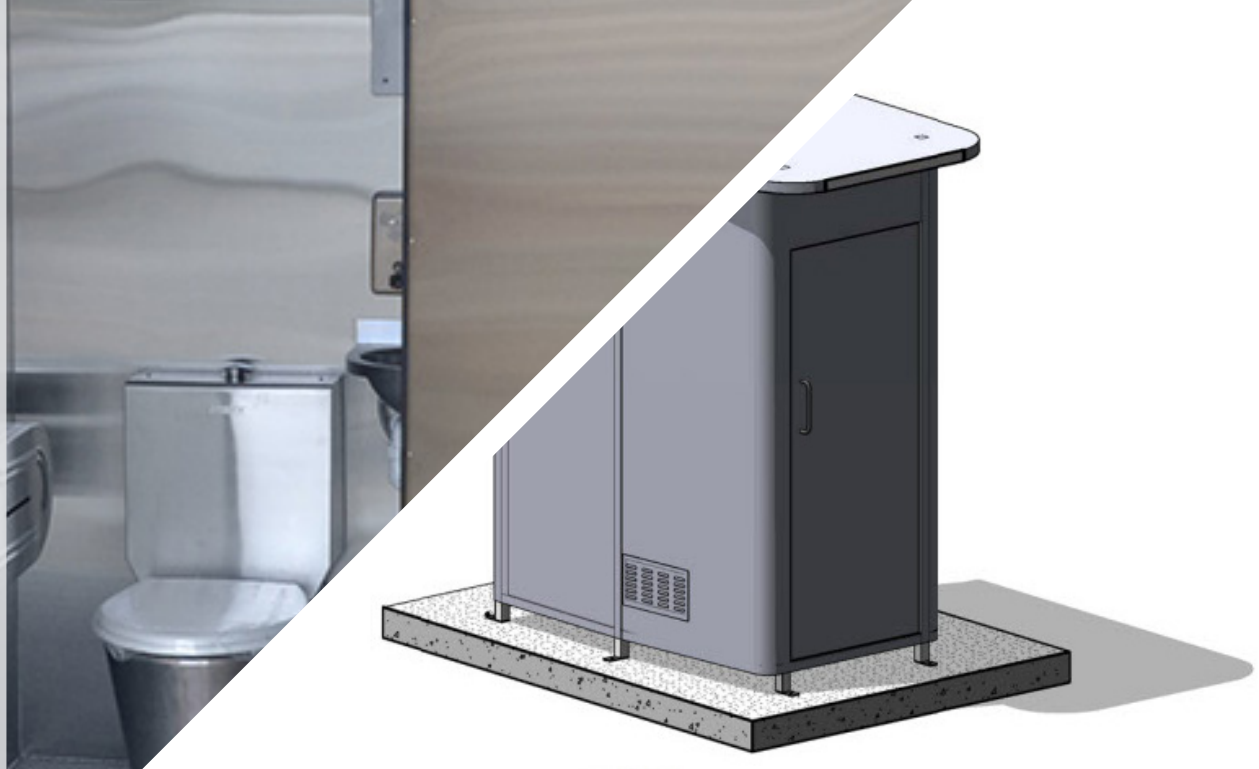
ADELAIDE CITY TRAMS EXTENSION - Driver's Toilets Project

ADELAIDE, SA | FEB 2018

CLIENT: Adelaide City Council in conjunction with WC Innovations

EST. TOTAL PROJECT VALUE: \$85m

BRITEX PROJECT MANAGER: Mr. Tony Clynes



BRITEX PROJECT ROLE

Britex have designed and manufactured a complete custom Stainless Steel Toilet Cubicle for the Adelaide City Trams Drivers Toilet Project. Fully fitted with quality Britex sanitary fixtures and washroom accessories, the working stand alone cubicle is fully insulated, ventilated and incorporates a heated hot water service and lighting. The lockable unit is a complete modular solution and can be fixed in position permanently or easily transported as necessary.

Features of the SS Toilet Cubicle include:

- 50mm Stainless Steel Tube Frame
- 1.6mm Grade 304 No4 Finish Internal and External Cladding
- PIR Insulation Panels
- S.S. Centurion Toilet Suite with White Toilet Seat
- S.S. Double Jumbo Roll Toilet Paper Dispenser
- S.S. Vertical Liquid Soap Dispenser w ABS pump button
- S.S. Wall Mounted Hand Basin Round with Warm Eco Timed Flow Pillar Tap
- Stainless Steel Eco Hand Dryer
- Custom Stainless Steel Polished Mirror
- Polystyrene Insulation Panels
- Heavy Duty Extraction Fan
- Custom Stainless Steel Pressed Ventilation Grills
- Stainless Steel Checker Plate Flooring and Floor Drain



(L-R) Stainless Steel Modular Toilet Cubicle with 50mm 304 Stainless Steel Tube Frame, 304 Stainless Steel internal and external cladding complete with PIR insulation panels and pressed stainless ventilation grills, [View inside] 5mm Stainless Steel checker plate flooring and floor drain, complete stainless steel toilet fit out with Britex Centurion Toilet Suite and Toilet Seat, Toilet Paper Dispenser, Britex Wall Mounted Round Hand Basin with Eco Timed Flow Tap (hot water service to provide warm water included), Hand Dryer, Soap Dispenser and custom Britex Polished Mirror. The unit is fully lockable, can be permanently fixed or transported as necessary.