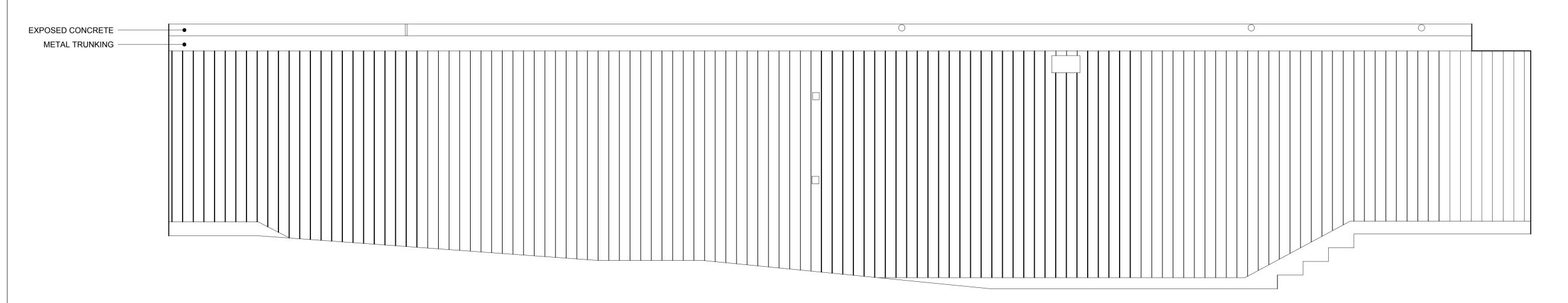


1. AUDITORIUM ELEVATION 06 (NOT TO SCALE)



2. AUDITORIUM ELEVATION 06

## DO NOT SCALE

THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS.

THIS DRAWING IS TO BE READ AND CHECKED IN CONJUNCTION WITH ENGINEERS AND OTHER SPECIALIST DRAWINGS.

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## GENERAL WORKS

- 1. DOORS retained and refurbished with new paint finish, acoustic seals and kick
- CONCRETE lightly cleaned to remove worst of dirt

- Worst of dirt
   CONCRETE paint removed
   CONCRETE local damage made good
   HOLES IN RC WALLS infilled and missing timber lining replaced
   TIMBER LININGS Repaired where damaged / missing e.g. by previous
- services installations 7. ADHESIVE MAGNETIC STRIPS -
- removed and timber cleaned
- 8. ALL LIGHT FITTINGS AND CONDUIT removed and replaced
- 9. H/L TRUNKING removed and replaced with containment concealed behind timber lining
- 10. SKIRTING BOARD repaired and repainted
- 11. WATER DAMAGE concrete cleaned and timber replaced
- 12. FLOORING / STAGING reconfigured and finishes replaced (refer to plans)

  13. EXISTING ELECTRICAL FITTINGS -
- removed along with associated containment
- 16. AUDITORIUM AV EQUIPMENT -
- replaced

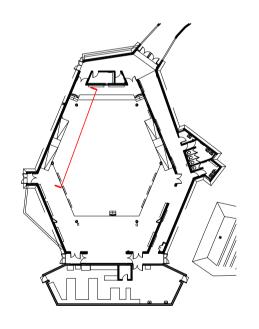
  17. FOIL LAGGED PIPES concealed or
- lagging removed

  18. LIGHTING BARS removed
- DEMOLITION new hole formed for door to control room
- 20. DEMOLITION existing hole extended for new servery counter

  21. VENTILATION - system replaced, new
- louvres installed

  22. REDUNDANT STAGE EQUIPMENT -
- removed

  23. BLACKOUT BLINDS replaced with new motorised blinds installed



02	26 03 21	PI ANNING

01 | 15.02.21 | STAGE 3 FOR COSTING REV DATE

REVISION

www.reedwatts.com studio@reedwatts.com PROJECT 2001 ACLAND BURGHLEY

Existing Auditorium Elevation Elevation 06 - External Wall

1:25 @ A1 1:50 @ A3 24.03.21

PLANNING