



GENERAL NOTES
 DO NOT SCALE FROM THIS DRAWING
 CONFIRM ALL DIMENSIONS AND SETOUTS ON SITE PRIOR TO MANUFACTURE & INSTALLATION
 ALL WORK IN ACCORDANCE WITH RELEVANT AUSTRALIAN STANDARDS
 TO BE READ IN CONJUNCTION WITH ENGINEERS DOCUMENTS



- EXISTING TURF & SOFT LANDSCAPING ZONES
- PROPOSED TURF
- PROPOSED SOFT LANDSCAPING
- PROPOSED SOFTFALL
- PROPOSED HARD LANDSCAPING
- EXISTING BUILT FORM AND ROADS
- EXISTING BUILDINGS
- EXISTING GRAVEL ROAD
- PROPOSED ROADWAY
- METAL DECK ROOFING
- POLYCARBONATE ROOFING
- LIGHTWEIGHT
- GLAZING
- BRICK FACE
- EXISTING TREES
- PROPOSED TREES

PHASE 6
 Max demand new hall - 290A
 Total - 290A

Methodology
 - New supply to new hall to be from new site MSB2 via new submain and underground conduit.

Additional load on existing MSB
 Phase 5 - 1661A - DB5/1 (TBC)
 Phase 6 - N/A

Additional load on new MSB2
 Phase 5 - 520A + DB5/1 (TBC)
 Phase 6 - 810A + DB5/1 (TBC)

COLOUR KEY
 EXISTING ELECTRICAL INFRASTRUCTURE
 PROPOSED UPGRADES (FOR THIS STAGE)
 PROPOSED UPGRADES (FOR PREVIOUS STAGES)

WOOD & GRIEVE ENGINEERS
 PROJECT : ROUSE HILL ANGLICAN
 PROJECT NUMBER : 28914-E
 SKETCH TITLE : ELEC. MASTERPLANNING
 AUTHOR : TMM
 DATE : 28/07/2017

01	25.07.17 SSDA SUBMISSION
Rev	Date
Description	
sydney	Level 2, 79 Myrtle St Chippendale 2008 Nominated Architect: Gerard Reinmuth 6629 T 02 9279 2226 F 02 9279 2227
hobart	181 Elizabeth St Hobart 7000 Nominated Architect: Scott Balmforth 564 T 03 6234 6372 F 03 6231 4939

TERROIR

Project:
 ROUSE HILL ANGLICAN COLLEGE
 MASTERPLAN 2016

Drawing Description:
 PHASE 06 -
 MULTIPURPOSE AND GYM AWNING

Drawn by: CY Checked by: TD Scale:1:500@A1
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 14301 MP-10-10 01
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