

**LEGEND**

- [Red dashed line] SITE BOUNDARY
- [Black dashed line] BUILDING AWNING LINE

**SOFTWORKS**

- [Circle with cross] EXISTING TREE TO BE RETAINED AND PROTECTED
- [Circle with dot] PROPOSED TREE
- [Hatched box] TURF
- [Hatched box] MASS PLANTING
- [Circle with cross] TREE TO BE REMOVED

**PAVING**

- [P1a] CONCRETE PAVING TYPE A
- [P1b] CONCRETE PAVING TYPE B
- [P1c] CONCRETE PAVING TYPE C
- [P3a] ASPHALT
- [P3b] ASPHALT-MULTI PURPOSE COURT
- [P4] PLAY MULCH
- [P5] RUBBER SOFTFALL
- [P6] UNIT PAVERS
- [P8] SAND
- [P9] DECK
- [P10] ARTIFICIAL TURF
- [P11] NATURE PLAY MULCH 150MM DEPTH

**EDGES**

- [E1] CONCRETE EDGE
- [E2] SPADE EDGE
- [E3] TIMBER EDGE

**WALLS AND SCREENS (Refer to Engineer's Documentation)**

- [W1] BLOCKWORK WALL
- [W2] BLOCKWORK WALL - SANDSTONE CLAD
- [W3] SANDSTONE WALL
- [SC1] MECHANICAL PLANT SCREEN
- [SC2] BIN STORAGE SCREEN

**STAIRS AND SEATING STEPS**

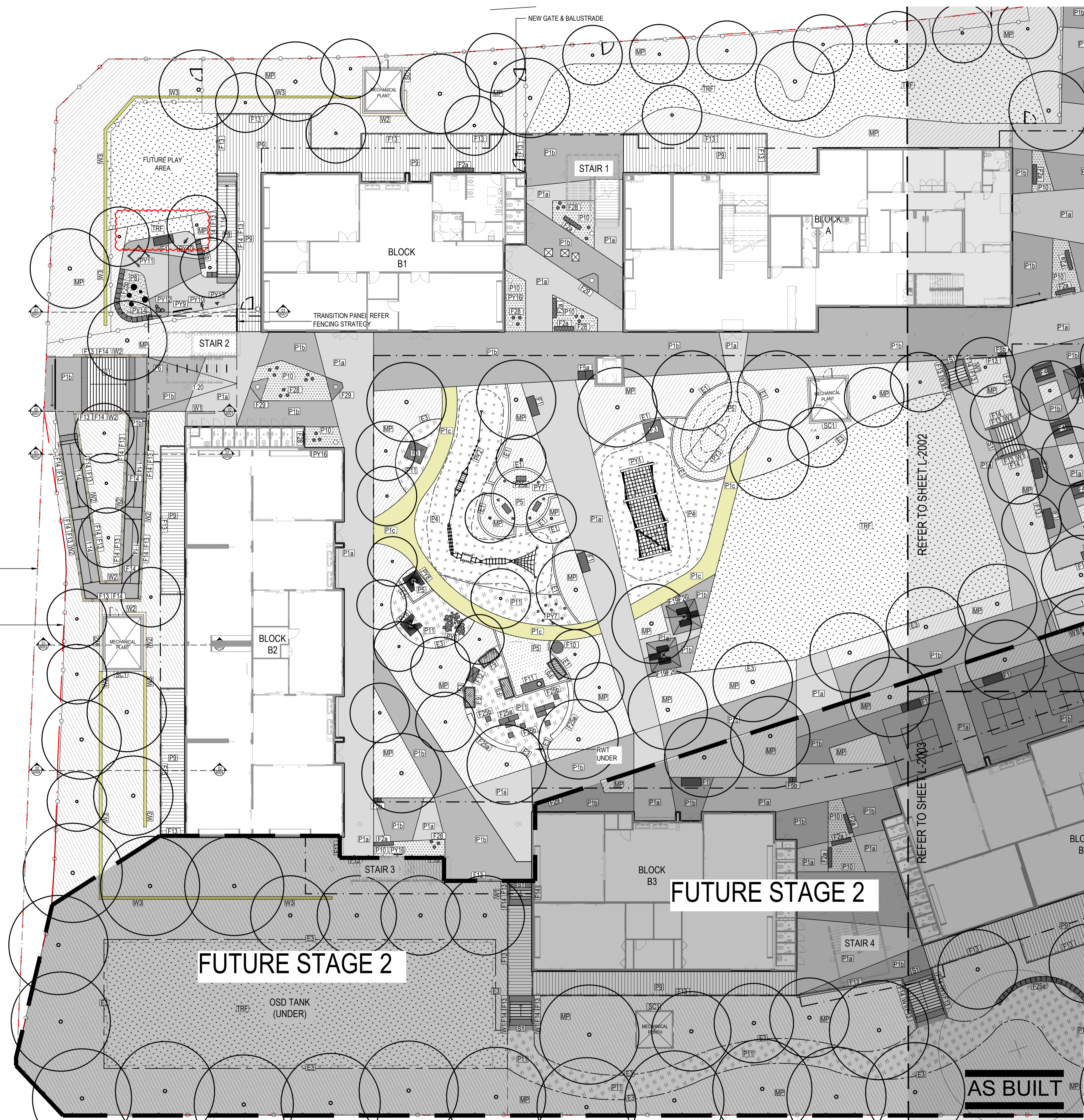
- [S1] CONCRETE STAIRS
- [S2] TIMBER STAIRS
- [S4] TIMBER SEATING STEPS

**FURNITURE**

- [F1] SEAT
- [F2a] BENCH
- [F2b] BENCH - WALLMOUNT
- [F2c] BENCH - SQUARE CONFIGURATION
- [F3] PLATFORM SEAT
- [F4] TABLE SETTING
- [F5a] BIN COMBO - 240L
- [F5b] BIN COMBO - 120L
- [F6] BIKE PARKING HOOP
- [F7] BOLLARD - REMOVABLE
- [F8] DRINKING FOUNTAIN
- [F9] RAISED PLANTERS - PRODUCTIVE GARDEN
- [F10] WATER TANK - PRODUCTIVE GARDEN
- [F11] POTTING TABLE WITH SINK
- [F12] GARDEN SHED
- [F13] BALUSTRADE
- [F14] HANDRAIL
- [F15] TACTILES (TOSI)
- [F16] STAIRS NOSING
- [F19] UMBRELLA
- [F20] VOLLEYBALL NET
- [F21] VOLLEYBALL POST
- [F22a] TENNIS NET
- [F22b] TENNIS WINDER
- [F23] NETBALL RING
- [F24] BASKETBALL TOWER AND RING
- [F25a] SANDSTONE BLOCKS LARGE
- [F25b] SANDSTONE BLOCKS SMALL
- [F26] MODULAR BLOCK SEAT
- [F27] TIMBER PLATFORM
- [F28] 'CHUCKLE' SEAT
- [F29] CONCRETE PLATFORM

**PLAY EQUIPMENT**

- [PY1] GIANT TUNNEL SYSTEM
- [PY2] STREET CLIMBER SYSTEM
- [PY3] EMBANKMENT SLIDE
- [PY6] TIMBER STEPPING LOGS
- [PY7] TIMBER POSTS
- [PY8] TEEPEE
- [PY9] SYMPHONY TUBES
- [PY10] VOICE TUBES
- [PY11] MIRROR
- [PY12] GONG DRUMS
- [PY13] RAIN WHEEL
- [PY14] SAND PIPES
- [PY16] BLACKBOARD



Issue	Description	Date
A	FOR COORDINATION	13/05/2019
B	FOR INFORMATION	17/05/2019
C	FOR INFORMATION	29/05/2019
D	FOR INFORMATION	14/06/2019
E	DETAILED DESIGN	21/06/2019
F	FINAL DETAILED DESIGN	12/07/2019
G	DETAILED DESIGN	15/11/2019
H	DETAILED DESIGN	20/11/2019
I	DETAILED DESIGN	25/11/2019
J	DETAILED DESIGN	20/12/2019
K	DETAILED DESIGN	19/02/2020
L	DETAILED DESIGN	27/07/2020
M	DETAILED DESIGN	30/07/2020
N	DETAILED DESIGN	13/08/2020
O	DETAILED DESIGN	20/08/2020
P	DETAILED DESIGN	03/09/2020
Q	DETAILED DESIGN	21/10/2020
R	DETAILED DESIGN	02/11/2020
S	AS BUILT - REVISED	04/02/2021
T	AS BUILT - REVISED	16/02/2021
U	AS BUILT - REVISED	02/11/2021

Contractor  
**RICHARD CROOKES CONSTRUCTIONS**  
Client



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Project Title  
**GALUNGARA PUBLIC SCHOOL**

Drawing Title  
**GENERAL ARRANGEMENT PLAN [01]**

Scale 1:200 @A1  
Drawing created (date) 21/06/2019  
By JG  
Plotted and checked by JH  
Verified FR  
Approved FR

Drawing No 180645 L-2001 U  
Issue  
File Plot Date  
FILES SDATES

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**AS BUILT**

**FUTURE STAGE 2**

**FUTURE STAGE 2**

REFER TO SHEET L-2002

REFER TO SHEET L-2003

TRANSITION PANEL REFER FENCING STRATEGY

RWT UNDER

OSD TANK (UNDER)