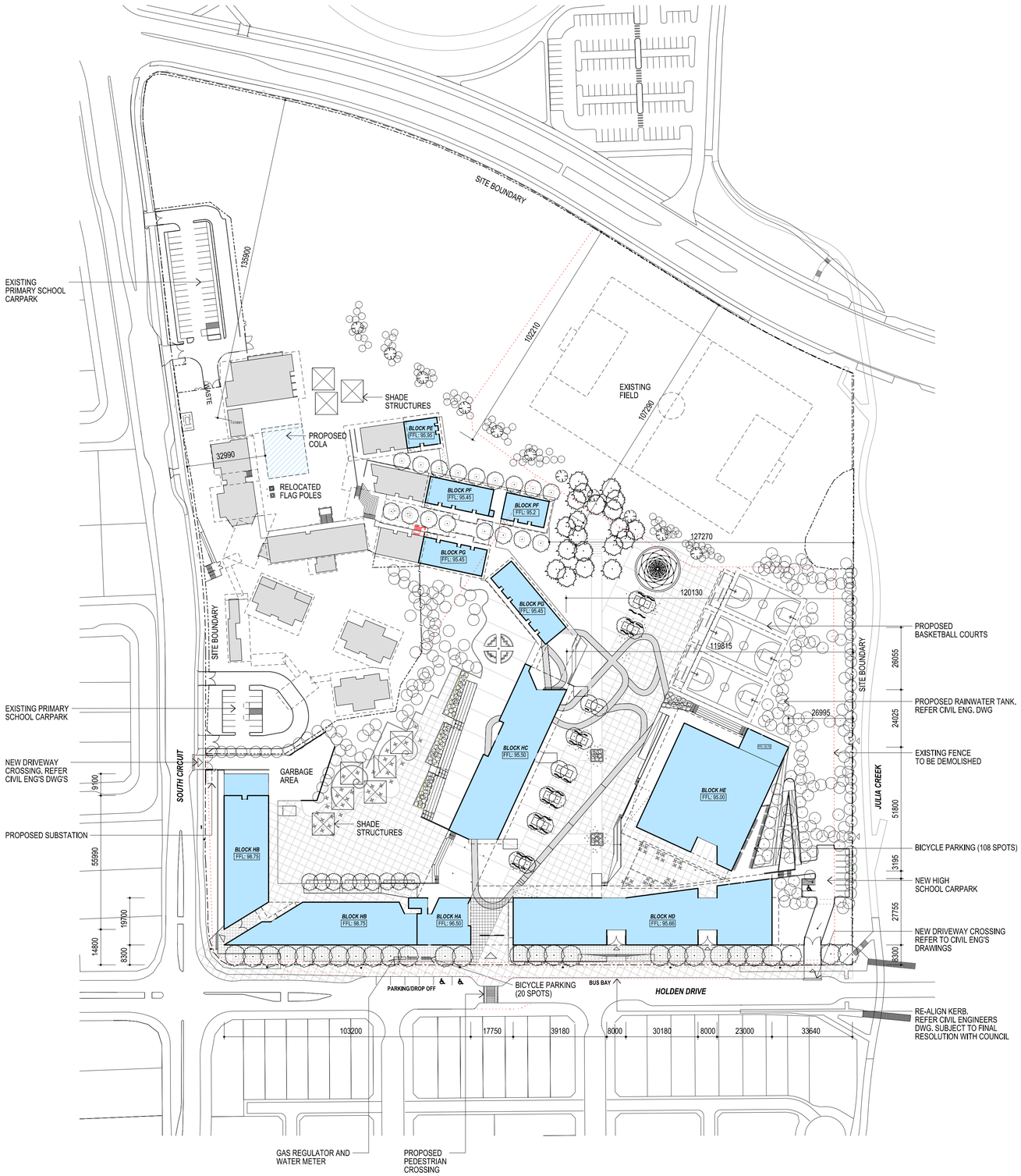

PLOTFILE DATE: 23/02/2017 PLOTFILE TIME: 2:18:34 PM

LOCATION PLAN N.T.S

DRAWING LIST

AD_00_001	COVER SHEET AND OVERALL SITE PLAN
AD_00_011	OVERALL ROOF PLAN
AD_00_012	OVERALL SITE PLAN - SIGNAGE
AD_00_021	COMPOSITE FLOOR PLAN L0
AD_00_022	COMPOSITE FLOOR PLAN L1
AD_00_023	COMPOSITE FLOOR PLAN L2
AD_01_011	BLOCK HA & HB - LEVEL 0 AND 1 PLAN
AD_01_012	BLOCK HA & HB - LEVEL 2 PLAN
AD_01_101	BLOCK HA & HB - ELEVATIONS
AD_01_201	BLOCK HA & HB - SECTIONS
AD_02_011	BLOCK HC - LEVEL 0 PLAN
AD_02_012	BLOCK HC - LEVEL 1 PLAN
AD_02_013	BLOCK HC - LEVEL 2 PLAN
AD_02_101	BLOCK HC - ELEVATIONS
AD_02_201	BLOCK HC - SECTIONS
AD_03_011	BLOCK HD - LEVEL 0 PLAN
AD_03_012	BLOCK HD - LEVEL 1 PLAN
AD_03_013	BLOCK HD - LEVEL 2 PLAN
AD_03_101	BLOCK HD - ELEVATIONS
AD_03_201	BLOCK HD - SECTIONS
AD_04_011	BLOCK HE - LOWER GROUND AND LEVEL 0 PLAN
AD_04_101	BLOCK HE - ELEVATIONS
AD_04_201	BLOCK HE - SECTIONS
AD_05_011	BLOCK PE, PF & PG - LEVEL 0 PLAN
AD_05_012	BLOCK PE, PF & PG - LEVEL 1 PLAN
AD_05_101	BLOCK PE, PF & PG - ELEVATIONS
AD_05_201	BLOCK PE, PF & PG - SECTIONS
AD_06_011	BLOCK PA - DEMOLITON AND GROUND FLOOR PLAN
AD_20_001	SHADOWS EXISTING & PROPOSED - 21 JUNE 9 AM
AD_20_002	SHADOWS EXISTING & PROPOSED - 21 JUNE 12 PM
AD_20_003	SHADOWS EXISTING & PROPOSED - 21 JUNE 3 PM

3D IMAGE

AMENDMENTS

REV	BY	DATE	DESCRIPTION
A	MT	22.02.17	ISSUED FOR SSD APPROVAL

NOTE:
WORK TO FIGURED DIMENSIONS, DO NOT SCALE FROM DRAWING. ANY DIMENSION DISCREPANCIES TO BE CLARIFIED WITH ARCHITECT.
CONTRACTOR TO VERIFY SITE CONDITIONS PRIOR TO CONSTRUCTION AND REPORT ANY DISCREPANCIES TO ARCHITECT. BUILDER TO ARRANGE ALL NECESSARY INSPECTIONS.
ALL ASPECTS OF CONSTRUCTION TO COMPLY WITH BCA AND ALL RELEVANT AUSTRALIAN STANDARDS.
DRAWINGS TO BE READ IN CONJUNCTION WITH THE TOTAL PACKAGE INCLUDING BUT NOT LIMITED TO ANY AUTHORITY CONSENTS AND CONDITIONS, BCA STATEMENT, SECTION J, SURVEY, SPECIFICATION, FIXTURES & FINISHES SCHEDULE AND TENDER FORMS.

LEGEND

BAL1.2...	BALUSTRADE (TYPE)
CC	CONCRETE
CL1.2...	EXTERNAL CLADDING (TYPE)
DP	DOWNPIPE
FB1.2...	FACE BRICK (TYPE)
G	GUTTER
GL	GLASS LOUVRES
RF1.2...	METAL ROOF (TYPE)
VL	VERTICAL LOUVRE
— · — · —	EXISTING FENCE TO BE RETAINED
—/—	NEW FENCE

NOTE:
FOR FINISHES CODES REFER TO FINISHES BOARD IN DESIGN ANALYSIS REPORT

REFER TO ATTACHED CIVIL AND LANDSCAPE DRAWINGS FOR FURTHER INFORMATION

MAKING IT HAPPEN
NSW GOVERNMENT Education

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PERUMAL PEDAVOLI ARCHITECTS

ORAN PARK HIGH SCHOOL & PRIMARY SCHOOL

SOUTH CIRCUIT & HOLDEN DRIVE
ORAN PARK NSW 2570

OVERALL SITE PLAN

NORTH

SCALE 1:1000 @ A1

22 FEBRUARY 2017

DRAWING NUMBER				REVISION
PROJECT	DISCIPLINE	PHASE	SERIES NUMBER	
3191	ARC	AD	_00_001	A