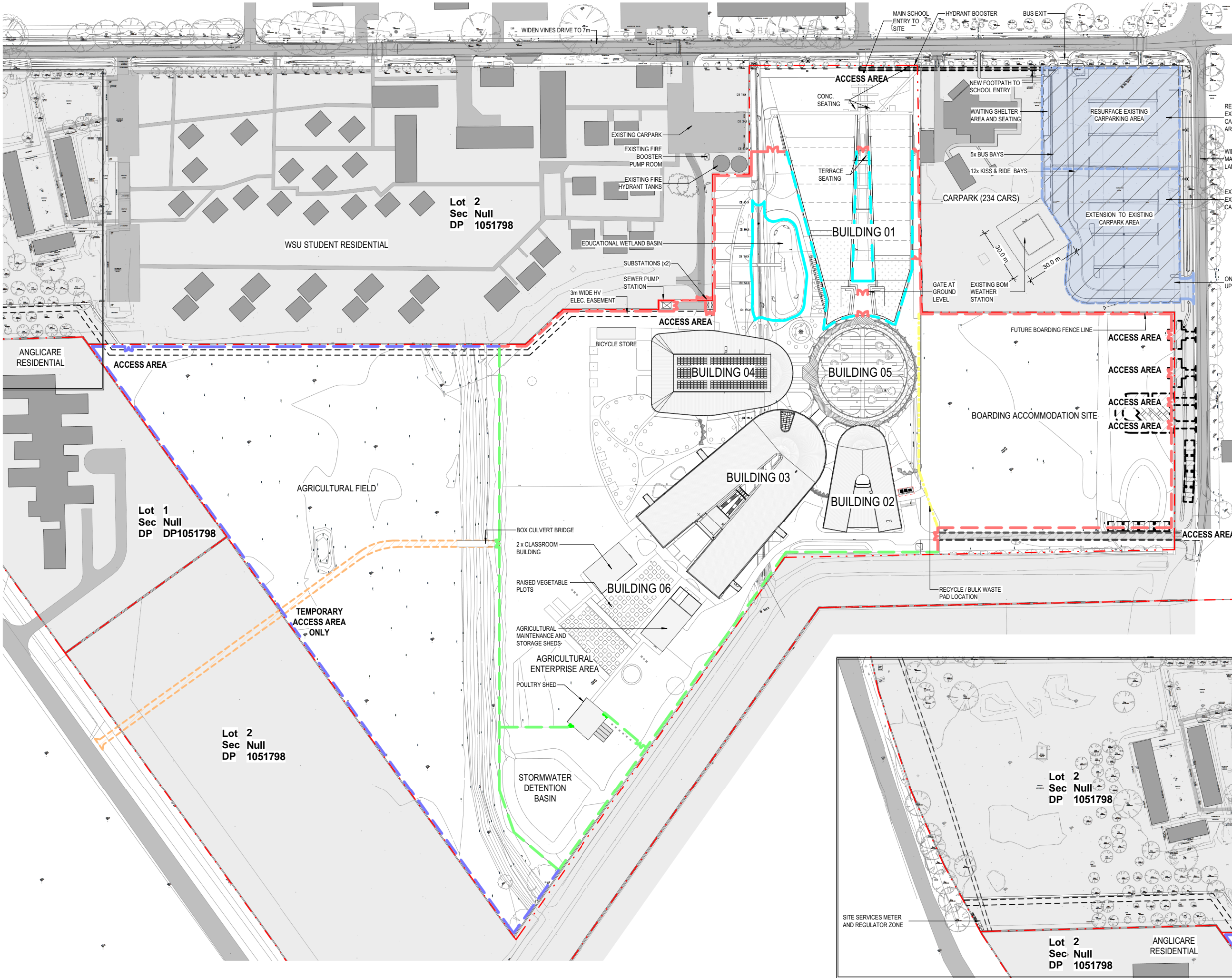




SCALE			
1: 1000	0	10	20
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mail@conradgargett.com.au ABN 49 325 121 350			
DO NOT SCALE DRAWING & VERIFY ALL DIMENSIONS AND LEVELS ON SITE			
NOMINATED ARCHITECT - LAWRENCE TOALDO NSW REG. 10255			
REV	DESCRIPTION	DATE	APPD
A	INTERIM SD	31.07.2017	SM
B	SD ENDORSEMENT	09.08.2017	SM
C	FINAL SD ENDORSEMENT	22.08.2017	PB
D	DRAFT DEVELOPMENT APPLICATION	12.09.2017	PB
E	ISSUED TO QS	03.10.2017	PB
F	ISSUED TO QS	30.10.2017	PB
G	DRAFT EARLY WORKS DA	28.11.2017	PB
H	FOR INFORMATION	15.12.2017	PB
I	DEVELOPMENT APPLICATION ISSUE	20.12.2017	PB
J	FOR COORDINATION	20.12.2017	PB
K	REF ISSUE - EARLY WORKS	23.01.2018	PB
L	100% DESIGN DEVELOPMENT	25.01.2018	PB
M	AMENDED REF ISSUE - EARLY WORKS	29.01.2018	PB
N	50% DETAILED DESIGN ISSUE & EARLY WORKS TENDER	02.02.2018	PB
O	60% DETAILED DESIGN / TENDER ISSUE	23.02.2018	PB
P	FOR INFORMATION	27.02.2018	PB
Q	FOR INFORMATION	08.03.2018	PB
R	FINAL COORDINATION	28.03.2018	PB
S	TENDER REVIEW	16.04.2018	PB
T	REF ISSUE - EARLY WORKS	27.04.2018	PB
U	REF ISSUE - EARLY WORKS	31.05.2018	PB
V	FOR INFORMATION	17.08.2018	PB

- LEGEND - SITE PLAN
- ADJACENT SITE BUILDINGS - WSU AND ANGLICARE
 - ADJACENT SITE ALLOTMENTS - WSU AND ANGLICARE
 - SITE AREA NOT PART OF STATE SIGNIFICANT DEVELOPMENT / REF APPLICATION
 - BULK EARTHWORKS SUB-BASE PLATFORM FOR BUILDINGS - REFER CIVIL ENGINEER'S DOCUMENTS
 - SERVICE TRENCHING - REFER COMBINED SERVICES DOCUMENTS (INCLUDES EXISTING WSU RECYCLED WATER LINE)
 - NEW CARPARK AND BUS STOP EXTENSION
 - DRAINAGE SWALE / DETENTION BASIN - REFER CIVIL ENGINEER'S DOCUMENTS
 - CONCRETE LINED DRAINAGE SWALE UNDER FUTURE BUILDINGS - REFER CIVIL ENGINEER'S DOCUMENTS
 - ANTHROPOGENIC INCLUSIONS ENCOUNTERED (APPROXIMATE AREA). REFER TO REMEDIATION ACTION PLAN FOR REMOVAL OF CONTAMINATE FILL FROM SITE
 - SITE BOUNDARY
 - NEW EASEMENTS
 - TEMPORARY CONSTRUCTION ROADS AND CONTRACTORS ACCESS POINTS
 - EXISTING FENCE LINE - RETAINED
 - EXISTING FENCE LINE - DEMOLISHED
 - 2100 HIGH TEMPORARY BUILDERS HOARDING: CHAINWIRE FENCE WITH BANNER SCREENING
 - 2100 HIGH FENCE: DIPLOMAT
 - 1200 HIGH PASTURELAND FENCE
 - 2100 HIGH CHAINWIRE FENCE

- REFER TO LANDSCAPE DOCUMENTATION FOR TREES TO BE RETAINED AND REMOVED -

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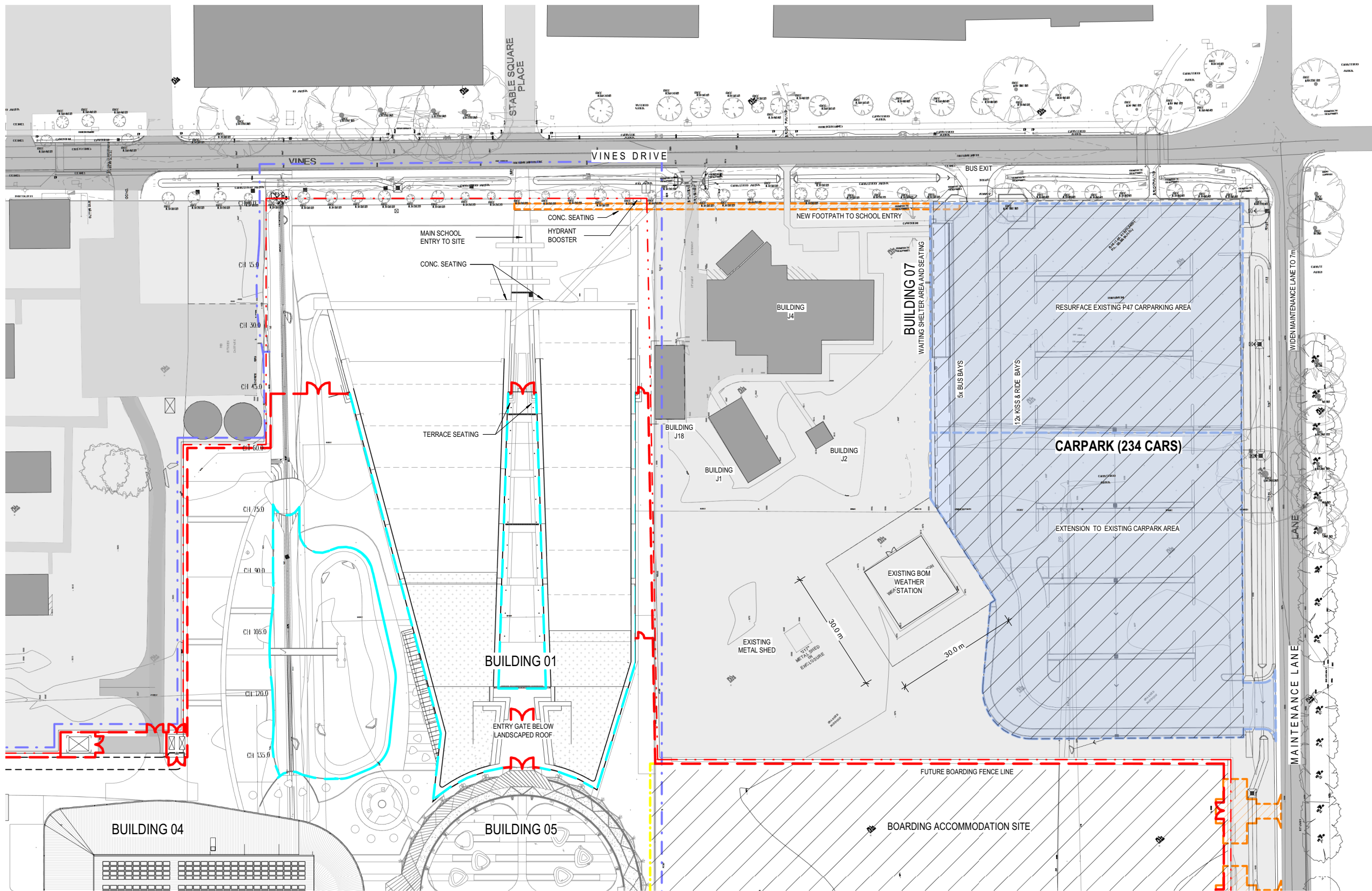
PROJECT
HURLSTONE AGRICULTURAL HIGH SCHOOL (HAWKESBURY)

CLIENT
Department of Education NSW

DRAWING
Master Plan - Site

PROJECT No:
16 052
SCHOOL ID PAC ID STAGE DISCIPLINE DOC TYPE DRAWING No: REV:
HASH -00 -CD -AR - DR -1001 - V





5 0 5 10 15 20 25
SCALE @ A1
1: 500
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NOMINATED ARCHITECT - LAWRENCE TOALDO NSW REG. 10255

REV	DESCRIPTION	DATE	APPD
A	FOR INFORMATION	08.03.2018	PB
B	FOR INFORMATION	12.03.2018	PB
C	FINAL COORDINATION	28.03.2018	PB
D	TENDER REVIEW	18.04.2018	PB
E	REF ISSUE - EARLY WORKS	27.04.2018	PB
F	REF ISSUE - EARLY WORKS	31.05.2018	PB
G	FOR INFORMATION	17.08.2018	PB

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PROJECT
HURLSTONE AGRICULTURAL HIGH SCHOOL (HAWKESBURY)

CLIENT
Department of Education NSW

DRAWING
Site Plan - Carpark

PROJECT No:
16 052
SCHOOL ID PAC ID STAGE DISCIPLINE DOC TYPE DRAWING No: REV:
HASH -00 -CD -AR -DR -1037 - G

01 Site Plan - Vines Drive / Carpark
1: 500



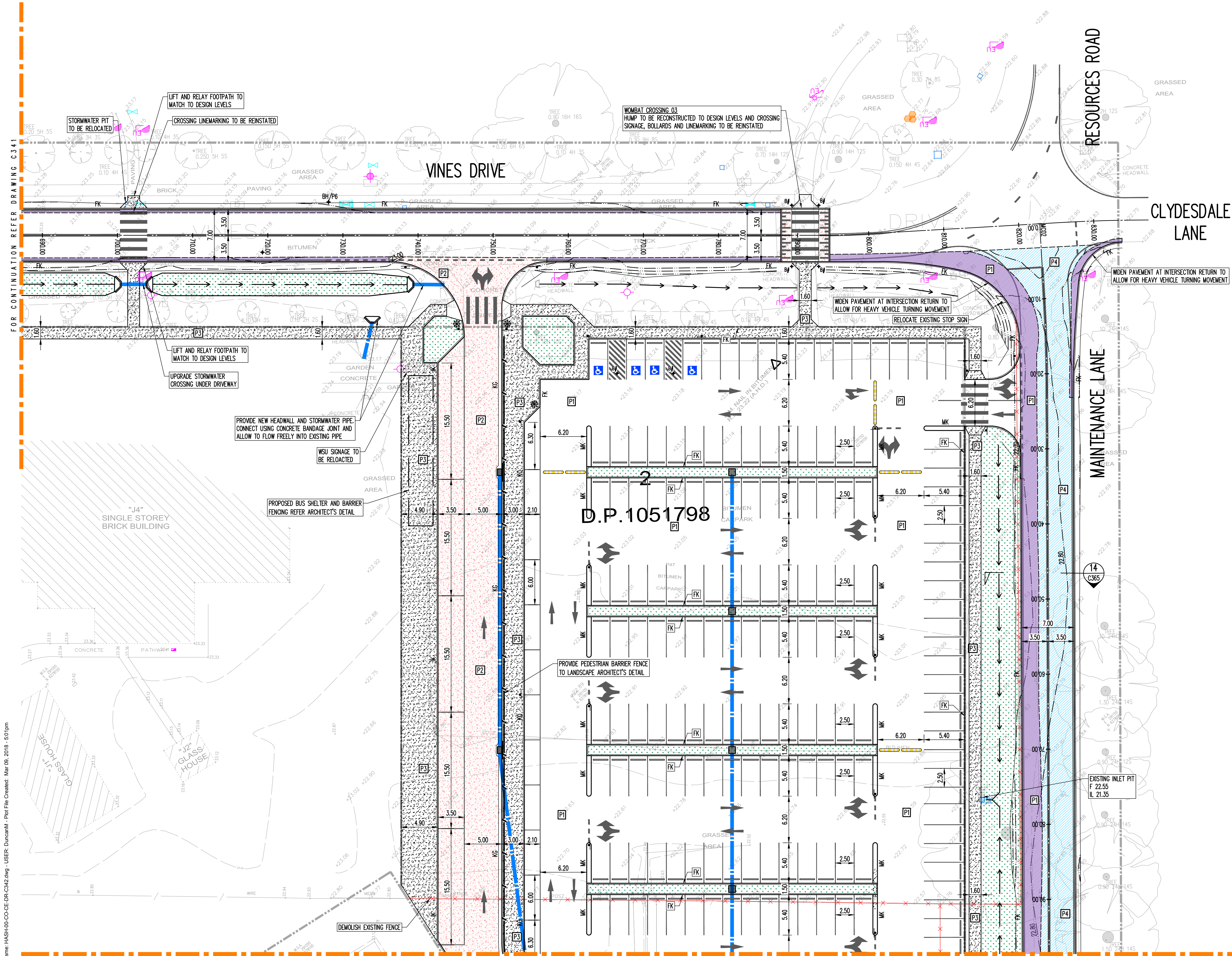
SITeworks LEGEND

● F22.20	Finished surface level
..... F22.00	Finished contour
KG	Kerb and gutter
KO	Kerb only
FK	Flush kerb
DD	Dish drain
MK	Mountable kerb
EK	Lift and relay existing kerb
US	Unsealed shoulder
IK	Integral kerb
IK+ED	Integral kerb with edge downturn
MTE	Match to existing levels
✱	Taper kerb to zero height over 500 mm
→	Stormwater pit, flow direction
✕ ✕ ✕ ✕ ✕ ✕	To be demolished as shown
←	Grass catch drain

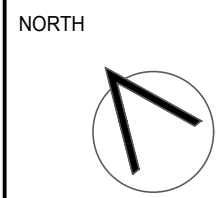
PAVEMENT LEGEND

- NOTES
- Asphaltic concrete shall conform to AS2150 and the specification
 - Pavement based on geotechnical report by

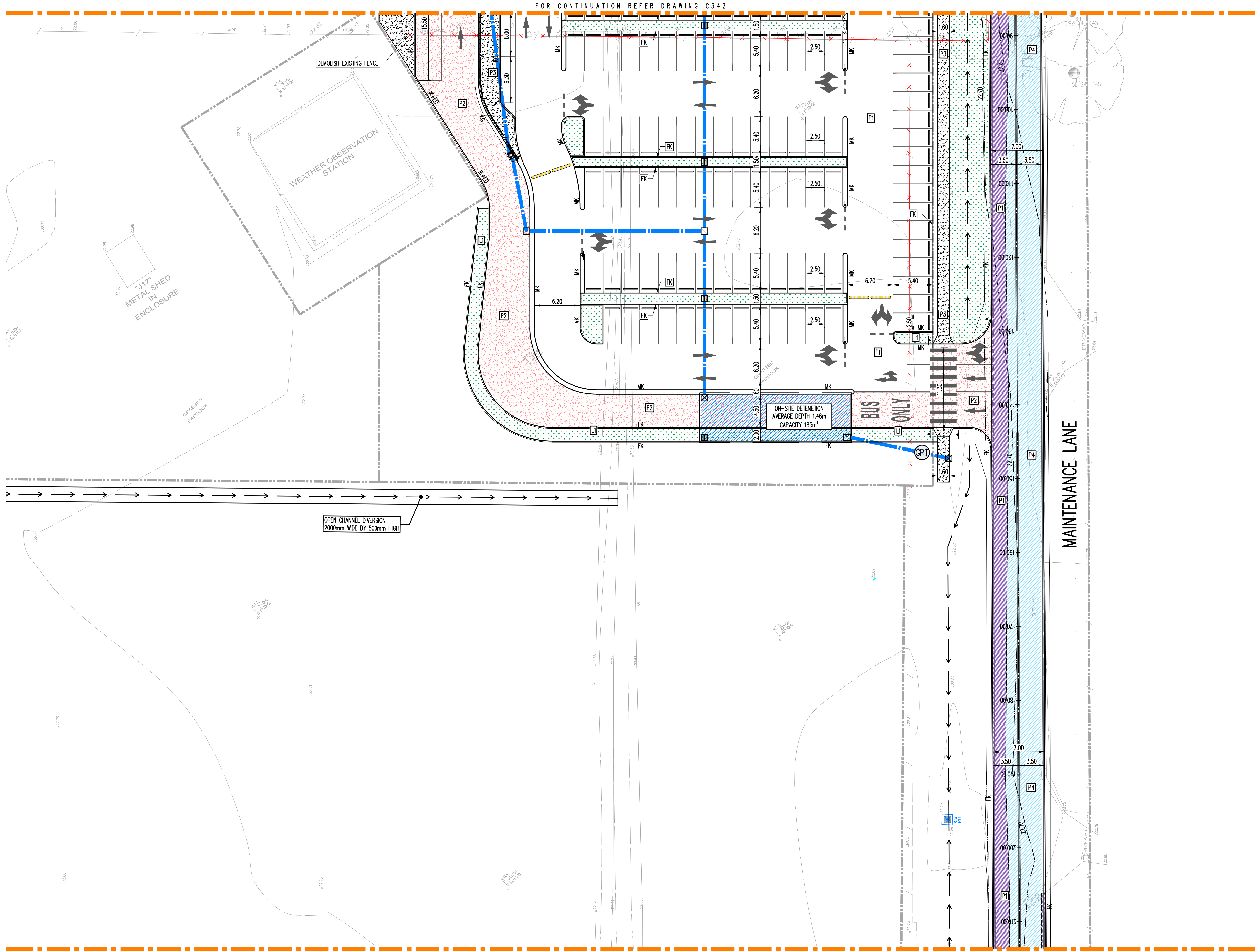
P1	50mm Thickness asphaltic concrete (AC14) on 150mm Compacted thickness fine crushed rock (DGB20) on 100mm Compacted thickness fine crushed rock (DGS40)
P2	TBCmm Thickness concrete (f'c=32MPa) with SL92 fabric (40 top cover) on TBCmm Compacted thickness fine crushed rock (DGB 20)
P3	TBCmm Thickness concrete (f'c=32MPa) with SL92 fabric (40 top cover) on TBCmm Compacted thickness fine crushed rock (DGB 20)
P4	Mill and resheet with 50mm thickness AC14
L	Landscaping to Landscape Architect's specification



Filename: HASH-00-CO-CE-DR-C342.dwg - USER: DuncanM - Pld File Created: Mar 09, 2018 - 5:01pm



Filename: HASH-00-CO-CE-DR-C343.dwg - USER: DuncannM - Pld File Created: Mar 09, 2018 - 5:02pm



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SITEWORKS LEGEND

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PAVEMENT LEGEND

NOTES

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P4	Mill and resheet with 50mm thickness AC14
L1	Landscaping to Landscape Architect's specification