

LEGEND

	PROPOSED BOUNDARY
	PROPOSED DOWNPIPE COLLECTION LINE
	PROPOSED STORMWATER PIPE
	PROPOSED SURFACE INLET PITS
	PROPOSED JUNCTION PITS
	OVERLAND FLOW PATH
	PROPOSED KERB & GUTTER
	PROPOSED SWALE
	PROPOSED GRATED DRAIN
	PROPOSED SUBSOIL LINE
	PROPOSED DOWNPIPE LOCATION
	PROPOSED FLUSHING POINT
	PROPOSED INTERMEDIATE RISER
	PROPOSED RETAINING WALL
	PROPOSED RIDGE LINE
	PROPOSED VALLEY LINE
	PROPOSED PIT TAG
	STORMWATER UPSTREAM INVERT RL
	STORMWATER PIPE DIAMETER & CLASS
	STORMWATER PIPE LENGTH
	STORMWATER PIPE GRADE
	STORMWATER DOWNSTREAM INVERT RL
	PROPOSED CONTOURS
	PROPOSED SPOT LEVEL
	PROPOSED KERB & GUTTER
	TREE TO BE RETAINED
	LINE OF KERB TO BE DEMOLISHED
	EXISTING SEWER LINE

NOTE:

- CONTRACTOR TO ALLOW FOR SUBSOIL LINES BEHIND EVERY RETAINING WALL AND KERB EVEN IF NOT SHOWN IN PLAN.
- CONTRACTOR TO ALLOW FOR ALL STATUTORY LINEMARKING AND SIGNAGE FOR NEW ROADS AND CARPARKS.
- REFER TO HYDRAULIC DRAWINGS FOR ROOF CONNECTION TO RAINWATER TANK.
- ALL PITS ACCOMPANYING GRATED DRAINS ARE TO BE FITTED WITH OCEANGUARDS. GRATED DRAIN TO DRAIN INTO PIT ABOVE OCEANGUARD.
- ALL TRENCH SUBSOIL LINES ARE TO BE FITTED WITH REFLUX VALVE.
- ALL ELECTRICAL AND COMMS PITS TO BE FITTED WITH DIA 100mm OUTLET PIPES CONNECTED TO THE NEAREST AVAILABLE STORMWATER PIT. OUTLET INTO PIT TO BE FITTED WITH REFLUX VALVE. EXACT LOCATIONS OF ELEC/COMMS PITS TO BE CONFIRMED.
- ALL DOWNPIPES OTHER THAN CHARGED DOWNPIPES TO RAINWATER TANKS ARE TO DISCHARGE ABOVE GROUND OVER A 300 DIAMETER GRATE REFER TO TYPICAL DETAIL ON C202 REFER TO HYDRAULIC DRAWINGS FOR DOWNPIPE DETAILS AND 30 DEG DOWNPIPE SPLAY.
- PROVIDE DRAINAGE IN BASE OF PLAY EQUIPMENT EXCAVATION DIA 150mm LINE.
- ENVIROPODS IN G-1, J-1, D-2, D-3, E-1, B-2 TO BE FIXED BELOW GRATED DRAIN INLETS.
- CONCRETE DOWNTURN/ UP TURN EDGE. REFER DETAIL ON C301.
- REFER TO CONCRETE WALL DETAIL ON C301 WHERE DOWNTURN OR UP TURN NOT POSSIBLE.

SCALE 1:250

SURVEY INFORMATION SURVEYED BY: PHILLIP BROWN LAND SURVEYORS DATUM: AHD ORIGIN OF LEVELS: SS 4200 RL 53.019				07 ISSUED FOR CONSTRUCTION CERTIFICATE 06 ISSUED FOR 100% DESIGN DEVELOPMENT ISSUE 05 ISSUED FOR 75% DESIGN DEVELOPMENT ISSUE 04 ISSUED FOR TENDER 03 ISSUED FOR CO-ORDINATION 02 ISSUED FOR TENDER ONLY 01 ISSUED FOR TENDER ONLY				MP TR 22.12.2021 MP TR 23.11.2021 JK TR 21.10.2021 JK TR 27.07.2021 JK TR 21.05.2021 JK TR 26.02.2021 JK TR 12.02.2021				A ISSUED FOR CONSTRUCTION 09 ISSUED FOR CONSTRUCTION CERTIFICATE 2 08 ISSUED FOR CONSTRUCTION CERTIFICATE 2				MP TR 14.07.2022 MP TR 14.04.2022 MP TR 11.02.2022				Client SCHOOL INFRASTRUCTURE NSW Suite 2.01 828 Pacific Highway Gordon NSW 2072 Telephone +61 2 9417 8400 Facsimile +61 2 9417 8337 Email email@hnyhconsult.com.au Web www.henryandhymas.com.au				Project BUDAWANG SCHOOL ALTERATIONS AND ADDITIONS MILTON, NSW Title SITE DETAIL PLAN Drawn J.Knight Checked T.Rozehnal Designed T.Rozehnal Approved A.Francis Date OCT 2020 Scale (B1) 1:250 Revision A				20971_CC_C101			
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