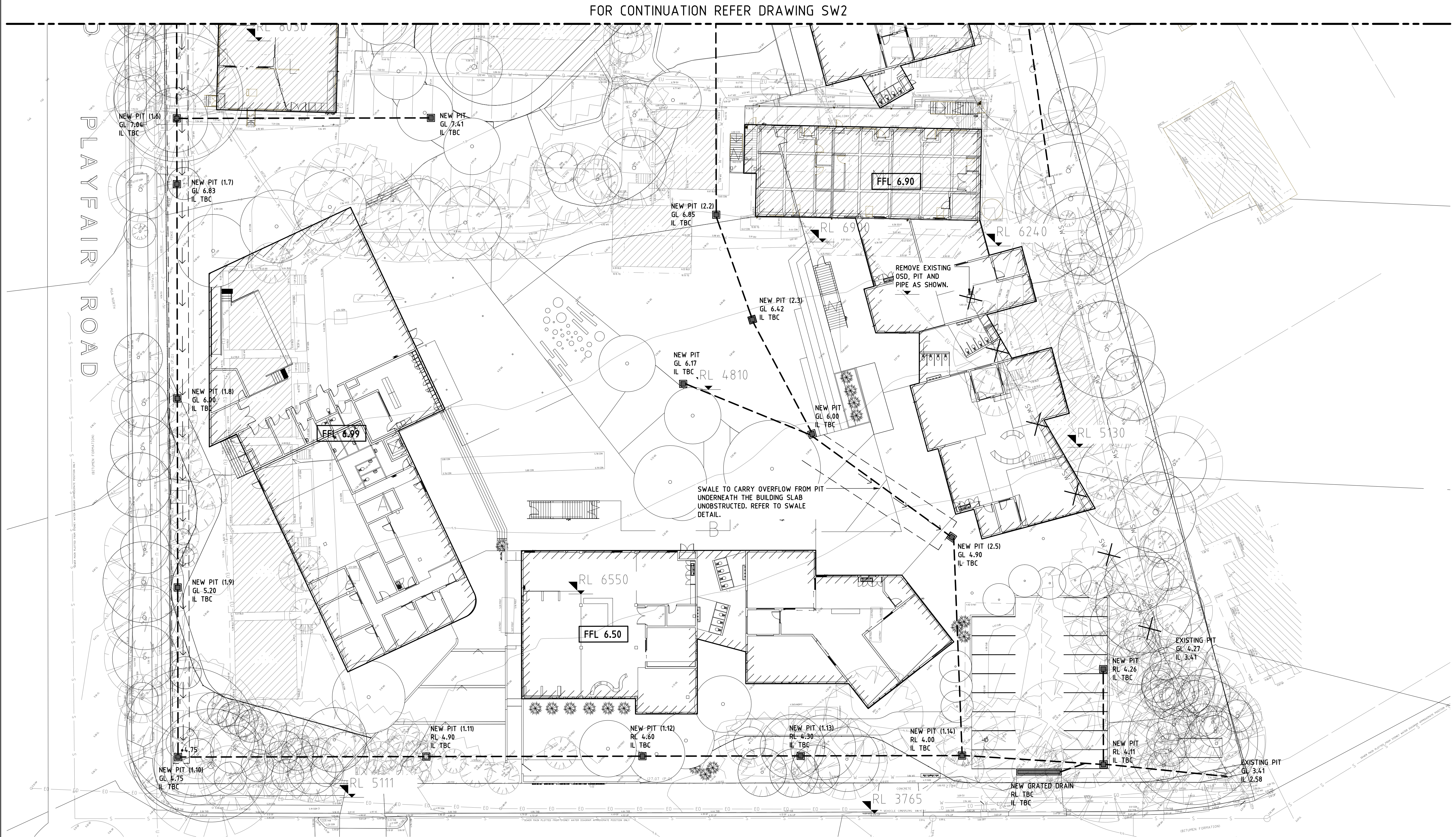




GENERAL NOTES

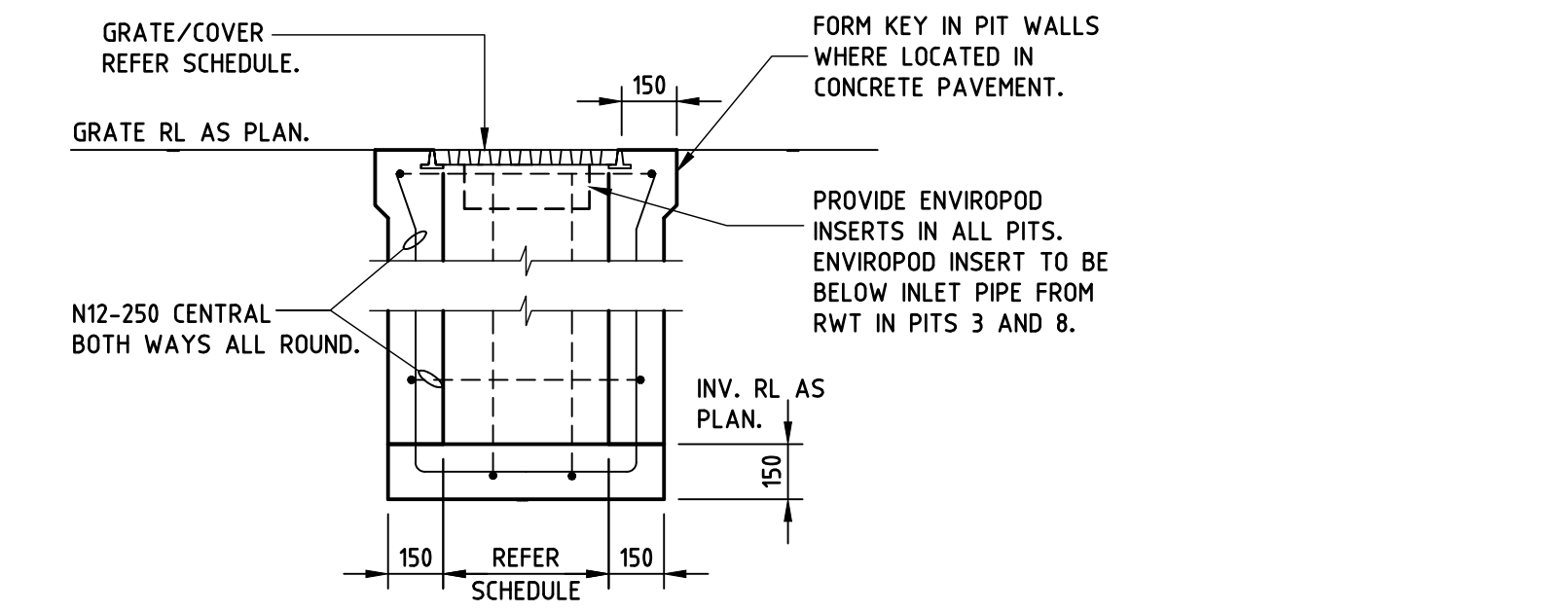
- G1 THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS DRAWINGS, SPECIFICATIONS AND AS1100 TECHNICAL DRAWING.
- G2 ANY DISCREPANCIES SHALL BE REFERRED TO THE SUPERINTENDENT FOR DECISION BEFORE PROCEEDING WITH THE WORK.
- G3 DIMENSIONS SHALL NOT BE OBTAINED BY SCALING THE DRAWINGS.
- G4 ANY SET OUT DIMENSIONS SHOWN ON THE DRAWING SHALL BE VERIFIED BY THE BUILDER.
- G5 DURING CONSTRUCTION THE CONTRACTOR SHALL MAINTAIN THE WORKS IN A STABLE CONDITION AND NO PART SHALL BE OVERSTRESSED.
- G6 ALL WORK SHALL COMPLY WITH THE BUILDING CODE OF AUSTRALIA, CONDITIONS OF THE DEVELOPMENT CONSENT AND RELEVANT AUSTRALIAN STANDARD CODES.

LEGEND

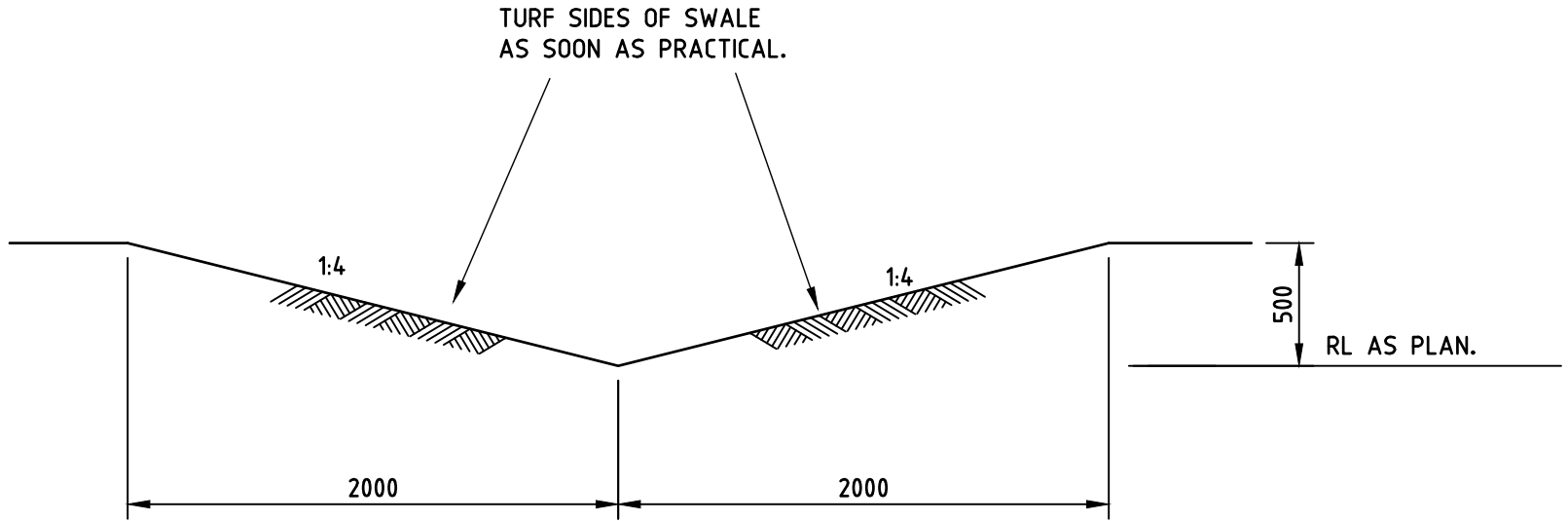
- SW — EXISTING STORMWATER PIPE
- - - - - PROPOSED STORMWATER PIPE
- PROPOSED STORMWATER PIT
- ← ← ← SWALE
- TBC TO BE CONFIRMED
- ▬ GRATED DRAIN

DRAINAGE NOTES

- D1 ALL WORKS SHALL BE IN ACCORDANCE WITH AS3500.3
- D2 FOR PIPE DIAMETERS NOT EXCEEDING 150mm, USE:
- VITRIFIED CLAY PIPE TO AS1741 OR
 - SEWER GRADE UPVC TO AS1260 OR
 - CLASS 2 FIBRE REINFORCED CONCRETE TO AS4139
- D3 FOR PIPE DIAMETERS EXCEEDING 150mm, USE:
- CLASS 2 REINFORCED CONCRETE PIPE TO AS4058 OR
 - CLASS 2 FIBRE REINFORCED CONCRETE PIPE TO AS4139
- D4 PVC PIPES SHALL BE SOLVENT WELDED, ALL OTHER PIPES SHALL BE RUBBER RING JOINTED UNLESS NOTED OTHERWISE.
- D5 UNLESS SPECIFIED OTHERWISE, BED & BACKFILL SHALL BE COMPACTED SAND TO 100mm ABOVE THE PIPE. REMAINDER OF BACKFILL SHALL BE COMPACTED EXCAVATED MATERIAL. WHEN UNDER VEHICULAR PAVEMENT, REMAINDER OF BACKFILL SHALL BE COMPACTED BASECOURSE.
- D6 LOADS ON PIPES DURING CONSTRUCTION SHALL NOT EXCEED THE REQUIREMENT OF AS3725, OR THE RECOMMENDATIONS OF THE PIPE MANUFACTURER.
- D7 TRENCH WIDTHS SHALL BE IN ACCORDANCE WITH AS3500, BUT NOMINALLY THE GREATER OF 1.5 PIPE DIAMETER OR PIPE DIAMETER PLUS 300.



PIT DETAIL

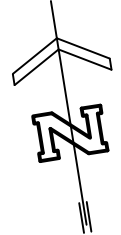


SWALE DETAIL
DESIGNER TO CONFIRM SIZES

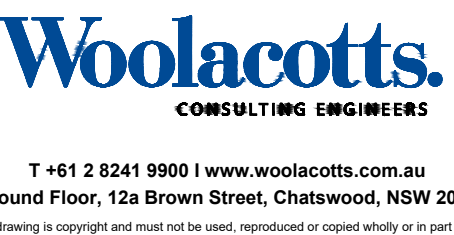
NOTES:

- EXISTING STORMWATER PITS & PIPES TO BE RETAINED UNLESS NOTED OTHERWISE ON PLAN.
- REMOVE EXISTING OSD AND CONNECTION TO EXISTING SYSTEM.
- SWALE ON WESTERN BOUNDARY TO CARRY OVERLAND FLOW FROM UPSTREAM CATCHMENT.
- ENVIROPOD INSERTS AT ALL STORMWATER PITS.

No.	Date	Description	Ver.	Appr.
A	20.04.17	ISSUED FOR DA		
B	18.05.17	AMENDED ISSUE FOR DA	JL	SDC



Architect
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CURL CURL NORTH
PUBLIC SCHOOL

STORMWATER MANGEMENT
PLAN & DETAILS SHEET 1

Date	APRIL 2017	Approved	Verified	Prepared
Scale @ B1	1:250, 20			J.K 20.04.17
Job number	16-258	Drawing number	SW1	Amendment B