12954 02 - NEW LIVERPOOL PRIMARY SCHOOL

CIVIL WORKS PACKAGE

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LOCALITY PLAN

NOT FOR CONSTRUCTION





		THIS DRAWING MAY BE PREPARED	IN COLO	UR A	ND MAY BE IN	COMPLETE IF	COPIED
PN	Project Name	LIVERPOOL EDUCATION PRECINCT NEW LIVERPOOL PRIMARY SCHOOL	ISSUE FOR SSD				
		FORBES STREET, LIVERPOOL NSW 2170	Designed	AM	Approved	Date	North
Г	Drawing	FULL SCOPE	Drawn	MD			ATTIP.

- MATERIALS AND WORKMANSHIP SHALL BE IN ACCORDANCE WITH THE SPECIFICATION, CURRENT SAA CODES, BUILDING REGULATIONS AND THE REQUIREMENTS OF ANY OTHER RELEVANT STATUTORY AUTHORITIES
- 63 THESE DRAWINGS MUST NOT BE SCALED. ALL DIMENSIONS ARE IN METERS, ALL SET OUT DIMENSIONS AND LEVELS, INCLINION THOSE SHOWN ON THESE DRAWINGS SHALL BE IN ACCORDANCE WITH THE ARCHITECTS DRAWINGS AND VERIFIED ON SIZE.
- ALL SETDUT AND DIMENSIONS OF THE STRUCTURE INCLUDING KERBS AND RETAINING WALLS, AND BULK EARTHWORKS MUST BET TAKEN FROM THE ARCHITECT'S DRAWNIGS. SETDUT OF THE STORMWATER PITS BY DTHERS. CONTRACTOR TO CONFIRM SETDUT OF SERVICE TREMCHING
- THE CONTRACTOR SHALL COMPLY WITH ALL REGULATIONS OF AUTHORITIES HAVING JURISDICTION OVER THE WORKS, REFER TO ECOTECHNICAL REPORT ION PROPOSED DEVELOPMENT OPPORTUNITIES LIVERPOOL BOYS AND GIRLS SCHOOL BY ASSECTEOR REF. 228—R19 OCTOBER 2018.
- G6 ALL DIMENSIONS AND REDUCED LEVELS MUST BE VERIFIED ON SITE BEFORE THE COMMENCEMENT OF
- GB ALL LEVELS SHOWN ARE TO THE AUSTRALIAN HEIGHT DATUM.
- SERVICE INFORMATION SHOWN IS APPROXIMATE ONLY. PRIOR TO COMMENCEMENT OF ANY WORKS, THE CONTRACTOR SHALL LOCATE ALL UNDERGROUND SERVICES AND COMPLY WITH ALL REQUIREMENTS OF THOSE AUTHORITIES.
- 60 STATING SIREFACE CONTURES, MERCE SURVA, MEET REPORTANT AND PAY HAVE SCALARIES.

 CONTENSIONAL REPORT BOTH MEMBERS AND WAS BEEN REPORT. ON THE STATE AND HAVE BEEN REPORT BOTH OF THE PROPRISE OF THE PROPRIS
- G11 UNLESS NOTED OTHERWISE, ALL VEGETATION SHALL BE STRIPPED TO A MINIMUM DEPTH OF 150mm UNDER ALL PROPOSED PAYCHENT AND BUILDING AREAS.
- G12 MAKE SMOOTH CONNECTION WITH ALL EXISTING WORKS.

SITEWORKS NOTES

- PRIOR TO THE PLACEMENT OF ANY PAVEMENTS, BUILDINGS OR DRAINS THE EXPOSED SUBGRADE SHALL BE COMPACTED TO A MINIMUM OF 98% STANDARD COMPACTION IN ACCORDANCE WITH TEST EL! OF A.S. 1289 FOR THE TOP 300mm, ANY SOFT SPOTS SHALL BE REMOVED AND REPLACED WITH GRANULAR FILL TO THE ENGINEERS APPROVAL AND COMPACTED IN ACCORDANCE WITH TH COMPACTION REQUIREMENTS SET OUT BELOW, ON HIGHLY REACTIVE CLAY AREAS SITE EXCAVATED MATERIAL MAY BE USED WITH THE PRIOR AUTHORISATION OF THE ENGINEER.
- ALL FEL AND MANDEN THAT FAILS SHALL BE CONSULTED AN CORDIACY WITH CONFERENCE AND REPORT ON REPORTS ON PERSONS DEPERSONED AND SHAPE OF THE REPORT OF A STATE OF SECTION FELS AND SHAPE OF A STATE OF SECTION FELS AND SHAPE OF A STATE OF SECTION FELS AND SHAPE OF A STATE OF A STA
- LANDSCAPED AREAS

P1 SCHEMATIC DESIGN

Rev Description

. FILL UNDER ANY FOOTINGS AND FLOOR SLABS FOR ANY STRUCTURE TO SUBGRADE LEVEL; 98% STD. 98% STD.

98% STD.

98% MOD

- FINE CRUSHED ROCK
 SELECTED FILL WITHOUT CONSPICUOUS CLAY CONTENT
- BUILDING BASECOURSE
- FILL UNDER ROAD PAVEMENTS;
 TO WITHIN SOOmm OF FINISHED SUBGRADE LEVEL
 UP TO FINISHED SUBGRADE LEVEL

- ROAD PAVEMENT MATERIALS;
 SUB BASE
 BASE COURSE
- THE MAXIMUM COMPACTION IS TO BE NO GREAT THAN 4% ON TOP OF THE ABOVE MENTION VALUES.
- GRADE EVENLY BETWEEN FINISHED SURFACE SPOT LEVELS, FINISHED SURFACE CONTOURS ARE SHOWN FOR CLARITY, WHERE FINISHED SURFACE SLEVELS ARE NOT SHOWN, THE SURFACE SHAD GRADED SMOTTHLY SO THAT IT WILL DRAW AND MATCH ADJACENT SURFACES OR STRUCTURE:
- ALL DIMENSIONS GIVEN ARE TO FACE OF KERB. CENTER OF PIPE OR EXTERIOR FACE OF BUILDING
- ANY STRUCTURES, PAVEMENTS OR SURFACES DAMAGED, DIRTIED OR MADE UNSERVICABLE DUE TO CONSTRUCTION WORK SHALL BE REINSTATED TO THE SATISFACTION OF THE ENGINEER.
- S6 ANY FILL REQUIRED SHALL BE APPROVED BY THE ENGINEER / GEOTECHNICAL CONSULTANT
- CONTRACTOR IS TO ENSURE THAT ALL EXCAVATIONS ARE MAINTAINED IN A DRY CONDITION WITH NO WATER ALLOWED TO REMAIN IN THE EXCAVATIONS.
- S8 ALL FINISHES AND COLOURS TO BE IN ACCORDANCE WITH ARCHITECTURAL SPECIFICATIONS.
- 59 REFER TO STRUCTURAL DRAWINGS FOR CONCRETE REINFORCEMENT AND RETAINING WALL DETAILS
- S10 GENERALLY FOR TRENCHING WORKS THE CONTRACTOR MUST:
 A) COMPLY WITH THE GENERAL PROVISIONS OF PART 3.1 "MANAGING RISKS TO HEALTH AND
 SAFETY" OF NSW WORK AND HEALTH AND SAFETY REGULATION 2011
 - B) COMPLY PART 6.3 DIVISION 3 "EXCAVATION WORK" OF NSW WORK HEALTH AND SAFETY REGULATION NSW 2011
- S11 PRIOR TO THE EXCAVATION OF ANY TRENCH DEEPER THAN 15 METRES THE CONTRACTOR MUST:

 A) NOTIFY THE DECUPATIONAL HEALTH AND SAFETY AUTHORITY ON THE APPROPRIATE FORM.

Date By App Rev Description

STORMWATER DRAINAGE NOTES

- UNLESS NOTEO OTHERWISE BY HYDRALLIC ENGINEERS DRAWINGS, ALL DOWNIPPES & GRATED DIRLETS SHALL BE CONNECTED TO PITS OR HAIN STORMWATER DRAWNS WITH 225 DAL JUVY DE LID AT A HAMIME MORADE PT IN 100 FOR SYPHONE CORD FRIANAGE SYSTEMS ALL DOWNIPPES CONNECTION DRAW SIZES TO BE CONNECTED INTO HAIN STORMWATER DRAWNS SHALL BE IN ACCEDIANCE WITH HYDRALLIC ENDINEES DRAWINGS.
- ALL MAIN STORMWATER DRAINS SHALL RE CONSTRUCTED LISING MATERIALS AS SPECIFIED ON THE DRAWINGS IN ACCORDANCE WITH THE APPROPRIATE A.S. IF NOT SPECIFIED THEN CLASS 2 RBJ RCF SHALL BE USED FOR DIAMETERS > 225mm. SEWER CLASS SEH UPVC IN ACCORDANCE WITH AS1260 SHALL BE USED FOR \$225mm OR SMALLER
- SW3 ALL PIPEWORK TO BE INSTALLED IN ACCORDANCE WITH AS3725 FOR RCP AND AS2032 FOR PVC. ALL BEDDING TO BE TYPE H2 UNLESS NOTED OTHERWISE.
- SW4 FOR ALL PITS + 1.2m DEEP, STEP IRONS SHALL BE INSTALLED.
- PRECAST PITS MAY BE USED EXTERNAL TO THE BUILDING SUBJECT TO APPROVAL BY BONACCI
- SW6 ENLARGERS, CONNECTIONS AND JUNCTIONS TO BE PREFABRICATED FITTINGS WHERE PIPES ARE LESS THAN 300 DIA.
- WHERE SUBSOIL DRAINS PASS UNDER FLOOR SLABS AND VEHICULAR PAVEMENTS, UNSLOTTED uPVC SEWER GRADE PIPE IS TO BE USED
- SW8 GRATES AND COVERS SHALL CONFORM WITH AS 3996 AND AS 1428.1 FOR ACCESS REQUIREMENTS.
- CARE IS TO BE TAKEN WITH LEVELS OF STORMWATER LINES, GRADES ARE NOT TO BE REDUCED
- SW10 AT ALL TIMES DURING CONSTRUCTION OF STORMWATER PITS, ADEQUATE SAFETY PROCEDURES SHALL BE TAKEN TO ENSURE AGAINST THE POSSIBILITY OF PERSONNEL FALLING DOWN PITS.
- ALL EXISTING STORMWATER DRAINAGE LINES AND PITS THAT ARE TO REMAIN ARE TO BE INSPECTED AND CLEANED. DURING THIS PROCESS ANY PART OF THE STORMWATER DRAINAGE SYSTEM THAT WARRANTS REPAR SHALL BE REPORTED TO THE SUPERINTENDENT/ENGINEER FOR EIGHTURE DIFFERINCE.

KERBING NOTES

- ALL CONCRETE TO HAVE A MINIMUM COMPRESSIVE STRENGTH OF 32 MPa U.N.O.
- K3 EXPANSION JOINTS (E.J.) TO BE FORMED FROM 10mm COMPRESSIBLE CORK FILLER BOARD FOR THE FULL DEPTH OF THE SECTION AND CUT TO PROFILE. EXPANSION JOINTS TO BE LOCATED AT DRAINAGE PITS, ON TANGENT POINTS OF CURVES AND ELSEWHERE AT MAX 12m CENTRES EXCEPT FOR INTEGRAL KERSS WHERE THE EXPANSION JOINTS ARE TO MATICH THE JOINT LOCATIONS IN THE SLAB.
- WEAKENED PLANE JOINTS TO BE MIN 3mm WIDE AND LOCATED AT 3m CENTRES EXCEPT FOR INTEGRAL KERBS WHERE THE WEAKENED PLANE JOINTS ARE TO MATCH THE JOINT LOCATIONS IN THE SLAB.
- K5 BROOMED FINISH TO ALL RAMPED AND VEHICULAR CROSSINGS, ALL OTHER KERBING OR DISH DRAINS TO BE STEEL FLOAT FINISHED.
- K6 IN THE REPLACEMENT OF KERBS:
 EXISTING ROAD PAVENENT IS TO BE SAWCUT 900mm U.N.O. FROM THE LIP OF GUTTER. UPON COMPLETION OF THE NEW KERB AND GUTTER. NEW BASECQUESE. AND SURFACE TO BE LAID.
- - INM WIRE LEND.

 EXISTING KERBS ARE TO BE COMPLETELY REMOVED WHERE NEW KERBS ARE SHOWN.

SURVEY NOTES

- - SURVEY DATUM
 THESE PLANS ARE BASED UPON THE EXISTING CONDITIONS SURVEY PREPARED BY THE FOLLOWING
 SITE SURVEY SUPPLIED BY JOHN LOWE AND ASSOCIATES PTY, LTD, CONSULTING LAND AND
 ENGINEERING SURVEYORS—JOB No. 97814, DATED 03/12/2018

- SETOUT
 THE CONTRACTOR SHALL SETOUT THE WORKS FROM THE NOMINATED DESIGN LINES, SURVEY

REFERENCES PROTECTION THE CONTRACTOR SHALL MAINTAIN AND PROTECT THE PEGS AND SURVEY MARKS FOR THE DURATION

JOINTING NOTES

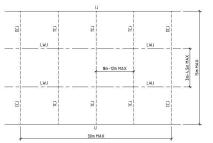
PEDESTRIAN FOOTPATH JOINTS

- EXPANSION JOINTS (EJ) ARE TO BE LOCATED WHERE POSSIBLE AT TANGENT POINTS OF CURVES
- SAWCUT JOINTS (SC) ARE TO BE LOCATED AT A MAX 1.5m x WIDTH OF PAVEMENT. THE TIMING OF THE SAWCUT IS TO BE CONFIRMED BY THE CONTRACTOR ON SITE, SITE CONDITIONS WILL DETERMINE HOW MANY HOURS AFTER THE CONCRETE POUR BEFORE THE SAW CUTS ARE COMMENCED.
- WHERE POSSIBLE JOINTS SHOULD BE LOCATED TO MATCH KERBING AND / OR ADJACENT PAVEMENT JOINTS.
- PROVIDE 10mm WIDE FULL DEPTH EXPANSION JOINTS (E.J.) BETWEEN BUILDINGS AND ALL CONCRETE
- ALL PEDESTRIAN FOOTPATH JOINTINGS AS FOLLOWS (U.N.O.).



VEHICULAR PAVEMENT JOINTS

- ALL VEHICULAR PAVEMENTS TO BE JOINTED AS SHOWN ON DRAWINGS.
- LONGITIONAL WARPING JOINTS (LW.) SHOULD GENERALLY BE LOCATED AT A MAXIMUM OF 3m TO 4.5m MAX CENTERS, ALL LWJ's SHOULD BE TIED UP TO A MAXIMUM TOTAL WIDTH OF 30m
- TRANSVERSE CONTRACTION JOINTS (TCJ) SHOULD GENERALLY BE LOCATED AT A MAXIMUM OF 8m TO 12m MAX CENTERS. TCJ's CAN BE SPACED AT SUITABLE INTERVALS UP TO A RECOMMENDED MAXIMUM LENGTH OF 15m.
- TRANSVERSE DOWELLED CONSTRUCTION JOINTS (DC.)) TO BE PROVIDED FOR PLANNED INTERRUPTIONS SUCH AS AT THE END OF EACH DAY'S DEPEATIONS IPOUR BREAK), AT BLOCK DUTS FOR BRIDGES AND INTERSECTIONS OR FOR INEXPECTED DELAYS WHEN THE SUSPENSION OF OPERATIONS IS LIKELY TO GREATE A JOINT.
- ISOLATION JOINTS WITH SUB-GRADE BEAM (IJ) TO BE PROVIDED AT INTERSECTIONS OR AT THE
- ALL VEHICLE AR PAYEMENTS TO BE IDENTED IN ACCORDING WITH AUSTROADS AGRED 2-12 GUIDE TO PAVEMENT TECHNOLOGY PART 2 STRUCTURAL PAVEMENT DESIGN AND SUPPLEMENT AP-T36-06 PAVEMENT DESIGN FOR LIGHT TRAFFIC
- VEHICULAR PAVEMENT JOINTING AS FOLLOWS (U.N.O.)



EROSION AND SEDIMENT CONTROL NOTES

- IT HAS BEEN ASSUMED THAT HOARDINGS/SLIT FENCING WILL BE PROVIDED TO THE STAGE BOUNDARY SUFFICIENT TO PREVENT SCHIMENT DRUMPF FROM LEAVING SITE (EXCEPT IN THE CASE OF ENTRY/EXT LOCATIONS WHERE TEMPORARY CORSIDIENT SUFFICIENCY TO STRONG STEMP TRAP ARE PROVIDED IF THIS IS NOT THE CASE, PROVIDE SCHIMENT FENCE TO STANDARD DETAIL BELOW AS REQUIRED TO PREVENT SCHIMENT FROM LEAVING STE, DIRECT ENDOWED TO SCHIMENT BASIN.
- ALL SEDIMENT CONTROL MEASURES TO BE INSTALLED IN ACCORDANCE WITH LANDCOM MANAGING URBAN STORMWATER "BLUE BOOK
- MINIMISE CLEARING OUTSIDE BASEMENT EXTENT AND IN ACCORDANCE WITH THE ARBORIST REPORT: "ARBORICULTURAL IMPACT APPRAISAL AND METHOD STATEMENT, EDGELEA, ETON ROAD LINDFIELD, NSW" PREPARED BY NATURALLY TREES DATED 11 DECEMBER 2012
- SEDIMENT CONTROL FOR LANDSCAPED WORKS DOWNSTREAM OF THE BUILDING TO INCLUDE A SILTENCE, AND SANDBAGS AS REQUIRED, INSTALL BUND TO DIVERT UPSTREAM CATCINNENT AWAY FROM DISTURBED SOIL AREA. TO BE MANAGED AT A RATE OF 166L/S PER HA BY THE CONTRACTOR ON SITE.

SEDIMENT CONTROL CONDITIONS

- SEDIMENT FENCES WILL BE INSTALLED AS SHOWN AND ELSEWHERE AT THE DISCRETION OF THE SITE MANAGER TO CONTAIN COARSER SEDIMENT FRACTIONS INCLUDING AGGREGATED FINES) AS NEAR AS POSSIBLE TO THIER SOURCE.
- SEDIMENT REMOVED FROM ANY TRAPPING DEVICE WILL BE RELOCATED WHERE FURTHER POLLUTION TO DOWNSLOPE LANDS & WATERWAYS CANNOT DCCUR.
- STOCKPILES WILL BE PLACED WHERE SHOWN ON DRAWING OR ELSEWHERE AT THE DISCRETION OF THE SITE MANAGER AND NOT WITHIN 5'N OF HAZARD AREAS INCLUDING LIKELY AREAS OF HIGH VELOCITY FLOWS SUCH AS WATERWAYS, PAYED AREAS & DRIVEWAY.
- WATER WILL BE PREVENTED FROM DIRECTLY ENTERING THE PERMANENT DRAINAGE SYSTEM WITH INLET FILTERS (SEE DETAILS) UNLESS IT IS SEDIMENT FREE.
- TEMPORARY SEDIMENT TRAPS WILL BE RETAINED UNTIL AFTER THE LANDS THEY ARE PROTECTING ARE COMPLETELY REHABILITATED.
- CONTRACTOR TO DESIGN/SIZE/CONSTRUCT TEMPORARY SEDMENT BASIN, WATER SHOULD BE ALLOWED TO SETTLE BEFORE DISCHARGE, CONTRACTOR MUST VERIEY THAT WATER QUALITY MEETS AUTHORITIES REQUIREMENTS PROOK TO DISCHARGE. ACCUMULATED SEDMENT SHOULD THEN BE REMOVED AS DISPOSED OF IN ACCORDANCE WITH ENVIRONMENTAL MANAGEMENT PROCEDURES.

SITE INSPECTION & MAINTENANCE CONDITIONS

ITE MANAGER WILL INSPECT THE SITE AT LEAST WEEKLY AND WILL

- 1 ENSURE THAT DRAINS OPERATE PROPERLY & TO FEFETT ANY NECESSARY REPAIRS
- REMOVE SPILLED SAND OR OTHER MATERIALS FROM HAZARD AREAS. INCLUDING LANDS CLOSER THAN 5m FROM AREAS OF LIKELY CONCENTRATED OR HIGH VELOCITY FLOWS ESPECIALLY WATERWAYS &
- 3. REMOVE TRAPPED SEDIMENT WHENEVER LESS THAN DESIGN CAPACITY REMAINS WITHIN THE STRUCTURE
- ENSURE REHABILITATED LANDS HAVE EFFECTIVELY REDUCED THE EROSION HAZARD AND TO INITIATE UPGRADING OR REPAIR AS APPROPRIATE.
- CONSTRUCT ADDITIONAL EROSION AND/OR SEDIMENT CONTROL WORKS AS MIGHT BECOME NECESSARY TO ENSURE THE DESIRED PROTECTION IS GIVEN TO DOWNSLOPE LANDS AND WATERWAYS.
- MAINTAIN FROSION & SPOIMENT CONTROL MEASURES IN A FULLY FUNCTIONING CONDITION LINTIL ALL EARTHWORK ACTIVITIES ARE COMPLETED AND THE SITE IS REHABILITATED.
- REMOVE TEMPORARY SOIL CONSERVATION STRUCTURES AS THE LAST ACTIVITY IN THE

AS PART OF THE STATUTORY 'DILIGENCE OF CAPE' RESPONSIBILITIES, THE STIE MANAGER WILL KEEP A LOGBOOK MAKING ENTRIES AT LEAST WEEKLY, IMMEDIATELY BEFORE FORECAST RAIN AND AFTER RAINFALL.

FAIRE SILL INCLIDE:

- 1. THE VOLUME & INTENSITY OF ANY RAINFALL EVENTS.
- 2. THE CONDITION OF ANY SOIL & WATER MANAGEMENT WORKS
- 3. THE CONDITION OF VEGETATION & ANY NEED TO IRRIGATE
- 4. THE NEED FOR DUST PREVENTION STRATEGIES
- ANY REMEDIAL WORKS TO BE UNDERTAKEN

THE BOOK WILL BE KEPT ONSITE & MADE AVAILABLE TO ANY AUTHORISED PERSON ON REQUEST, IT WILL BE GIVEN TO THE PROJECT MANAGER AT THE CONCLUSION OF WORKS.

TREET TO "ABRORICULTURAL IMPACT APPRAISAL AND METHOD STATEMENT, EDGELEA, ETON ROAD LINDFIELD, NSW" PREPARED BY NATURALLY TREES DATED 11 DECEMBER 2012 FOR THE EXTENT OF TREES PROTECTION PLOOR AND THE PROTECTION DEADWES REQUIRED.

ALL SURFACE WATER TO BE EITHER DIVERTED INTO SWALE OR DIRECTED TOWARDS SEDIMENTATION TANK TO PREVENT ATER INFILTRATION TOWARDS TUNNELS AS DOCUMENTED ON THIS SHEET.

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19.03.21 MD -12.03.21 MD -

Date By App





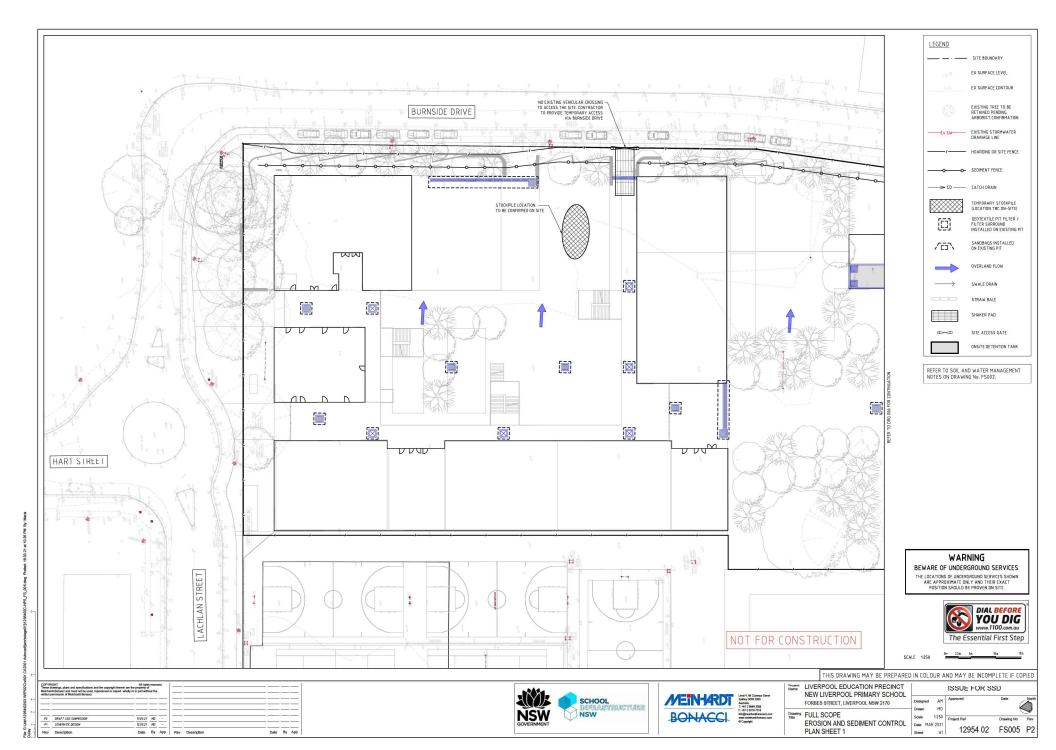


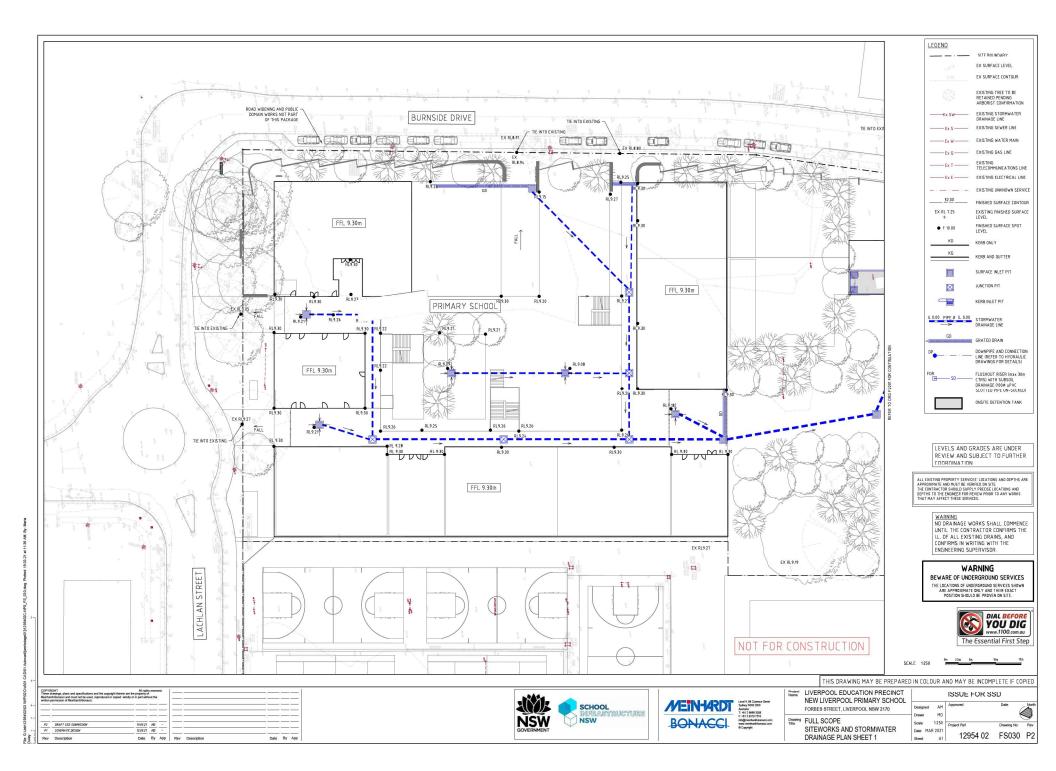
Project LIVERPOOL EDUCATION PRECINCT NEW LIVERPOOL PRIMARY SCHOOL FORRES STREET LIVERPOOL NSW 2170 Drawing FULL SCOPE DRAWING REGISTER AND

CONSTRUCTION NOTES

MD Date MAR 2021 Sheet

ISSUE FOR SSD 12954 02 FS001 P2











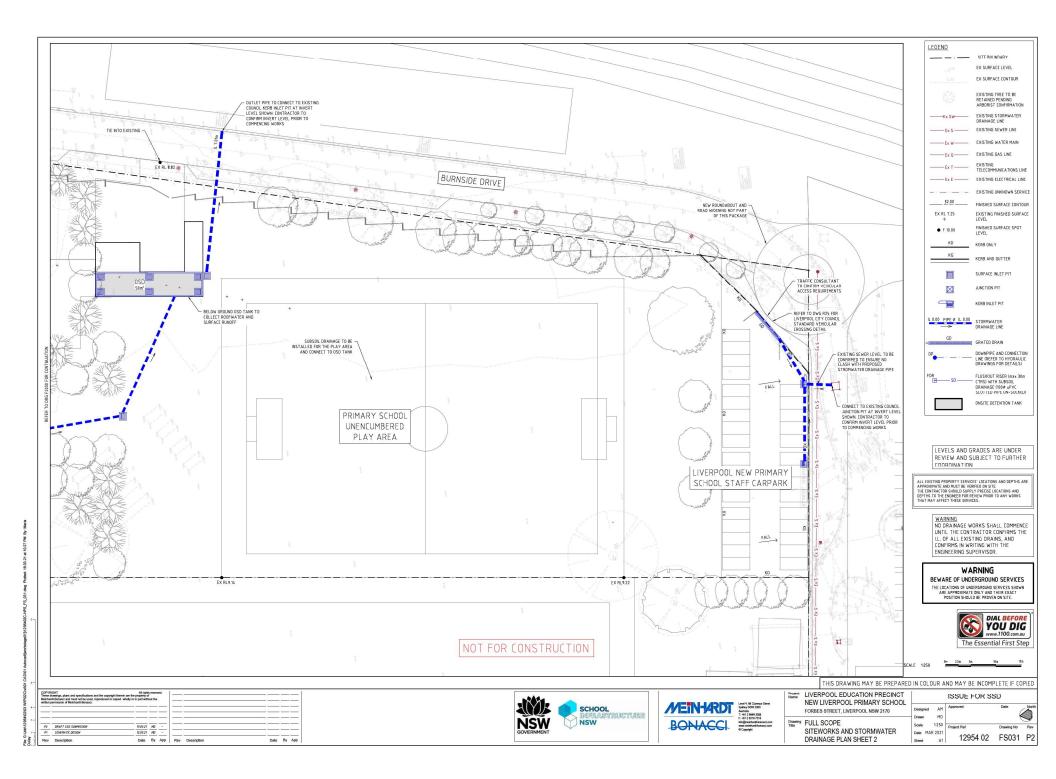
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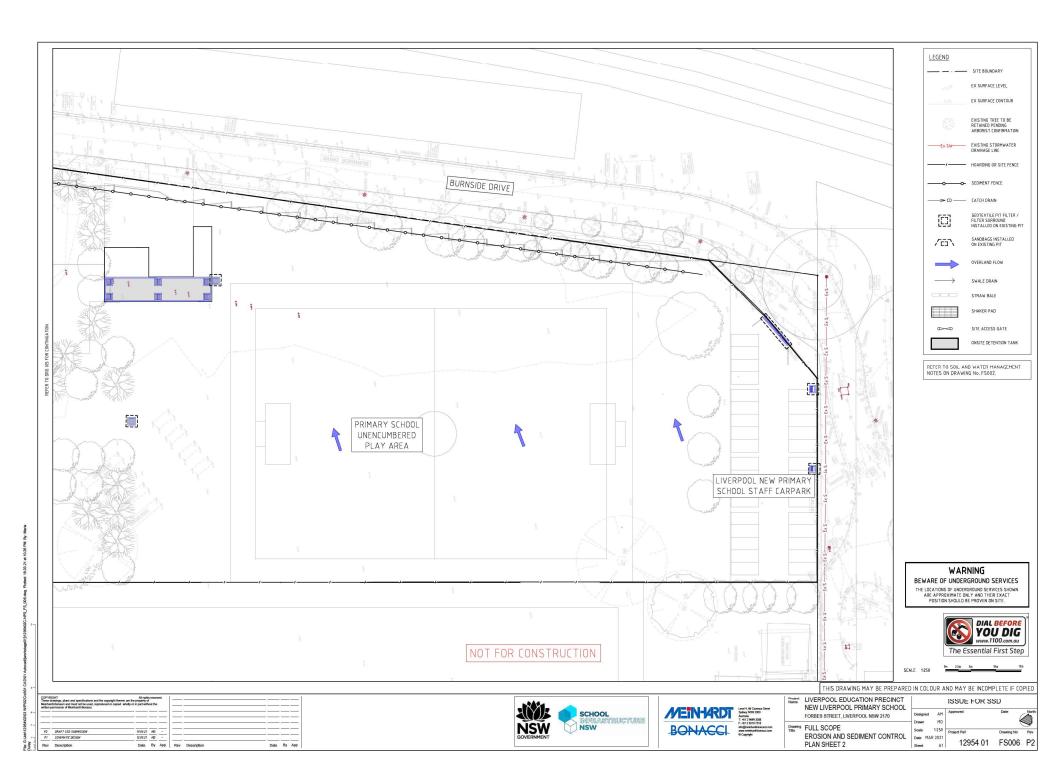
Drawing FULL SCOPE SITEWORKS AND STORMWATER DRAINAGE PLAN

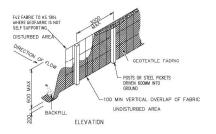
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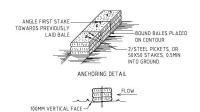






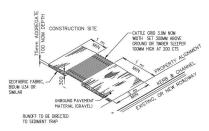


SEDIMENT FENCE



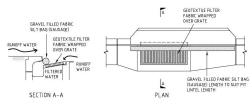
STRAW BALE BANK SEDIMENT CONTROL NOT TO SCALE

BEDDING DETAIL



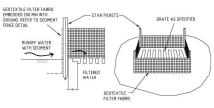
TEMPORARY CONSTRUCTION VEHICLE ENTRY/EXIT SEDIMENT TRAP

NOT TO SCALE



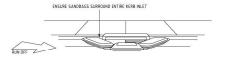
KERB INLET SEDIMENT TRAP

NOT TO SCALE

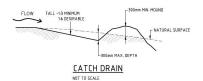


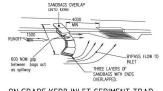
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SANDBAG KERB INLET SEDIMENT TRAP NOT TO SCALE





ON GRADE KERB INLET SEDIMENT TRAP

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		DETAILS	Sheet	R 2021	12954 02	FS007	P2	

