ON OF THE WHOLE OR PART UMENT CONSTITUTES AN NG MUST NOT BE COPIED IN ART WITHOUT THE WRITTEN URBAN HYDRO CONSULTING 1.75m HIGH GALVANISED RONE CLASSROOMS & AMENITIES TO N No.186 1.8m HIGH STEEL SHEET SHED 1.9m HIGH STEEL SHEETFENCE 10 PRIMARY ON A CONTROLLA OPEN SWALE DRAIN BITUMEN DRIVEWAY BUNGAREE-WALLACE ROAD H4 PROJECT GP / 186 BUNGAREE-WALLACE ROAD, BUNGAREE STJOSEPH'S FLEXI PROPOSED EDUCATION CENTRE FUNCTIONAL DRAINAGE LAYOUT PLAN NOT PRELIMINARY ONLY FOR CONSTRCTION E.F.L. 100.000
CL100.00
IL100.00
KIL100.00
TOK100.00
BOK100.00
LOK100.00 DPFA
DP/S
RWH
RWH
FALL LEGEND P138.35 OFW 45° FALL PGP ₩ ₩ ₩ RWT (5) □ 200Wx150mmD TRENCH GRATE
− 100mmØ SLOTTED AG DRAIN
100mmØ PVC-U (SN6) DP DRAIN
■ RISING MAIN (PRESSURE PIPE)
■ 100mmØ PVC-U 'CHARGED' DRAIN
■ PROPOSED DRAIN
■ EXISTING DRAIN INSPECTION OPENING/SHAFT
FLOOR WASTE
FALL DIRECTION & GRADE
ONE WAY REFLUX VALVE
EXPANSION / FLEXI PIPE JOINT
CLAY PLUG DOWNPIPE (100mmØ UNO)
DOWNPIPE FROM ABOVE
DOWN PIPE & SPREADER
RAIN WATER HEAD & O/F
BOX GUTTER/SUMP [SIDE O/F]
BOX GUTTER/SUMP [INTERNAL O PROPOSED PAVEMENT LEVEL
EXISTING SURFACE LEVEL
FINISHED FLOOR LEVEL
PIT COVER FINISHED LEVEL
PIT/PIPE INVERT LEVEL
KERB INVERT LEVEL
TOP OF KERB LEVEL
BACK OF KERB LEVEL
LIP OF KERB LEVEL YOU DIG CONTROL JOINT
ISOLATION JOINT
EXPANSION JOINT
B1 CONCRETE KERBI NEW PERMEABLE PAVEMENT (REFER TO WSUD REPORT) EARTH BATTER NEW CONCRETE PAVEMENT OPEN SWALE DRAIN RAINWATER TANK (AS NOTED) EXISTING TREE EXISTING PIT GRATED PIT TREE TO BE REMOVED WSUD TREATMENT RETAINING WALL GRATED PIT (LIGHT DUTY POLY) DISCHARGE CC SURFACE/OVERLAND FLOW SEWER EE PROTECTION ZONE GAS OVERHEAD CABLE LIGHT POLE / LUMINAIRE UNDER GROUND ELECTRICAL WATER TELSTRA CABLE OPTICAL FIBRE CABLE UH REF:2024-270SW

UH REV. NO.: A

AMEND. NO.:

DWG.NO. 270-2024SW

SHEET: OF SIZE: A1