



SITE PLAN

1 : 1000

LEGEND	
T	TELSTRA PIT
E	ELECTRICAL PIT
WM	WATER METER
PP	POWER POLE
⊗	DOWNPIPE
SWP	STORMWATER PIT
SMH	SEWER ACCESS CHAMBER
KIP	KERB INLET PIT
H	HYDRANT
LB	LETTER BOX
LP	LIGHT POLE
GAS	GAS PIT
— 20 —	APPROX. SURFACE CONTOUR
200	DESIGN SURFACE LEVEL
200	EXISTING SURFACE LEVEL
— SW — SW —	STORMWATER DRAINAGE
— S — S —	SEWER
— W — W —	WATER
— T — T —	TELSTRA
— OPT — OPT —	OPTIC FIBRE
— E — E —	ELECTRICAL
— OHP — OHP —	OVERHEAD POWER
— GS — GS —	GAS LINE
— EX SW — EX SW —	EXISTING STORMWATER
— EX S — EX S —	EXISTING SEWER

SITE NOTES	
ALL SURFACE WATER TO FALL AWAY FROM BUILDING IN ALL DIRECTIONS IN ACCORDANCE WITH REQUIREMENTS OF AS2870	
DOWNPIPES TO BE CONNECTED INTO STORMWATER AS SOON AS THE ROOF IS INSTALLED.	
DOWNPIPES SHOULD BE AT A MAXIMUM OF 12 METER CENTRES AND AS CLOSE TO VALLEYS AS POSSIBLE AND IN ACCORDANCE WITH NCC 3.5.3.5	
EXCAVATED MATERIAL STORED ON SITE SHALL BE PLACED UP-SLOPE OF SEDIMENT FENCE. INSTALL A SEDIMENT FENCE ON THE DOWNSLOPE SIDE OF MATERIAL.	
CONSTRUCTION VEHICLES TO BE PARKED ON THE STREET, TO PREVENT TRANSFERRING DEBRIS ONTO STREET. UNLESS ALTERNATIVE SEDIMENT TRANSFER REDUCTION METHODS ARE IN PLACE	
ALL EXISTING UNDERGROUND SERVICES MUST BE LOCATED AND EXPOSED PRIOR TO EARTHWORKS COMMENCING & IT IS THE RESPONSIBILITY OF THOSE PERSONS USING THIS PLAN TO CONFIRM BOTH POSITION & LEVEL OF THESE UTILITIES IN CONJUNCTION WITH THE APPROPRIATE AUTHORITY.	