

02 SITE IMAGES
N.T.S

03 AVERAGE WIND CHART
N.T.S

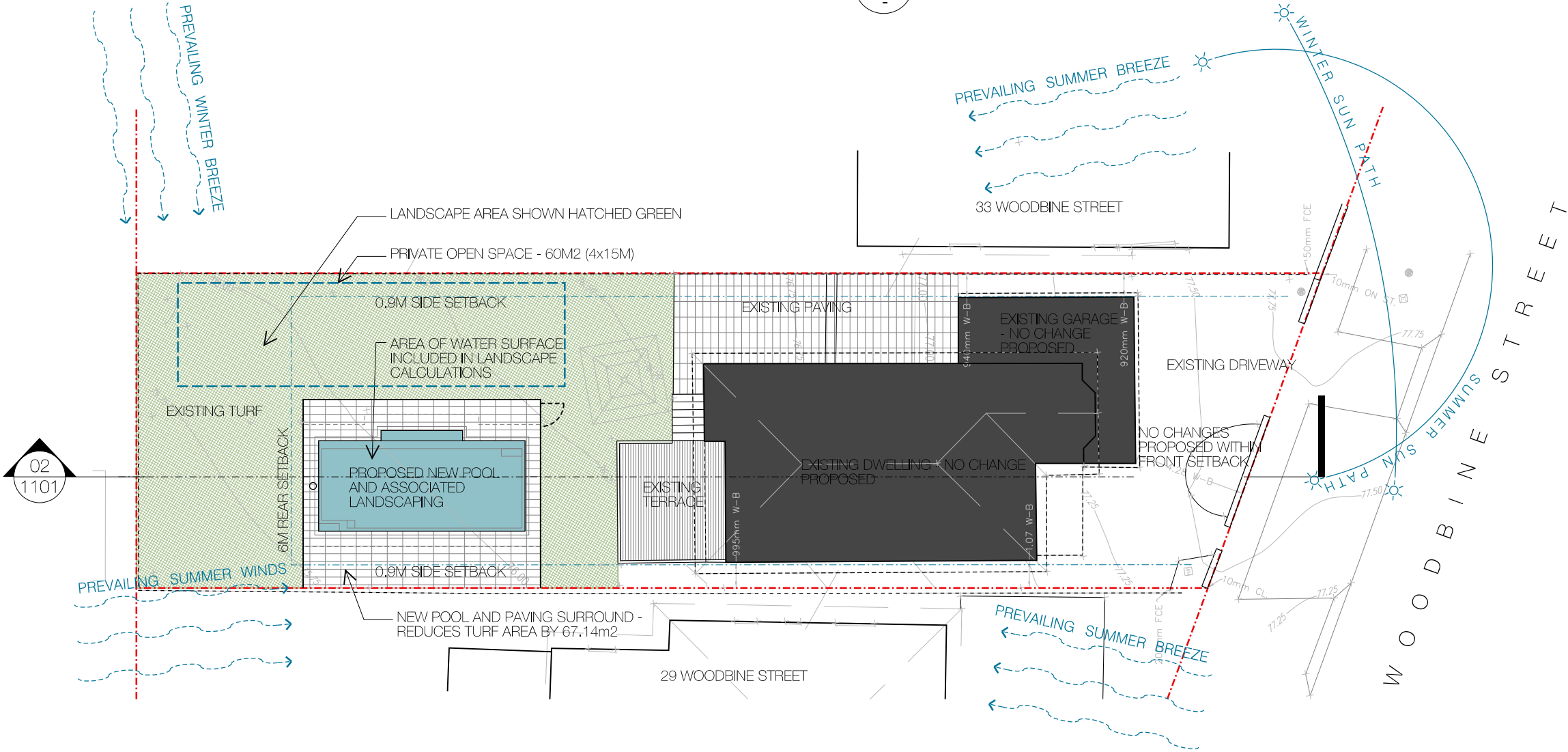
ITEM	REQUIREMENTS		PROPOSED	
SITE AREA	min		533.7	m2
LOT WIDTH	min		12.19	m
SIDE SETBACK	min	0.9m	2.2	m
REAR SETBACK	min	6m	7.077	m
LANDSCAPED OPEN SPACE	min	40%	38%	
	total	213.48	203.3	m2
LANDSCAPING FRONT	max	N/A	NO CHANGE	
LANDSCAPING OPEN SPACE REAR	total	213.48	278	m2
PRIVATE OPEN SPACE	min	60m2	60	m2

PROPOSED POOL	NARELLAN POOLS - SYMPHONY 8			
POOL CAPACITY	30,000L			

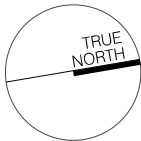
NOTES

- * PROPOSED POOL AND SURROUNDS SHALL BE NO GREATER THAN 600mm ABOVE EXISTING GROUND LEVEL
- * POOL PUMP IS TO BE CONTAINED WITHIN ACOUSTIC ENCLOSURE TO POOL MNFTS SPEC
- * SWMMING POOL INCLUDING THE SAFETY FENCING IS TO COMPLY WITH:
 - COUNCIL CODES
 - CURRENT NATIONAL CONSTRUCTION CODE (NCC) (AT DATE OF APPROVAL) WITH SPECIFIC REFERENCE TO REQUIREMENTS IN NSW.
 - SWIMMING POOLS ACT 1992-NO.49
 - SWIMMING POOLS SAFETY AS1926.1-2007
 - SWIMMING POOLS SAFETY AS1926.2-2007
 - SWIMMING POOLS SAFETY AS1926.1-2012
- * DIAL BEFORE YOU DIG AND REVIEW OF ALL ONSITE SERVICES IS TO BE CONDUCTED BY CONTRACTOR PRIOR TO CONSTRUCTION/EXCAVATION

04 CALCULATIONS
N.T.S

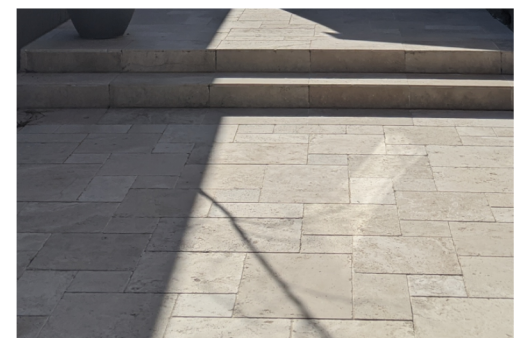


01 SITE ANALYSIS PLAN AND CALCULATIONS
1:200





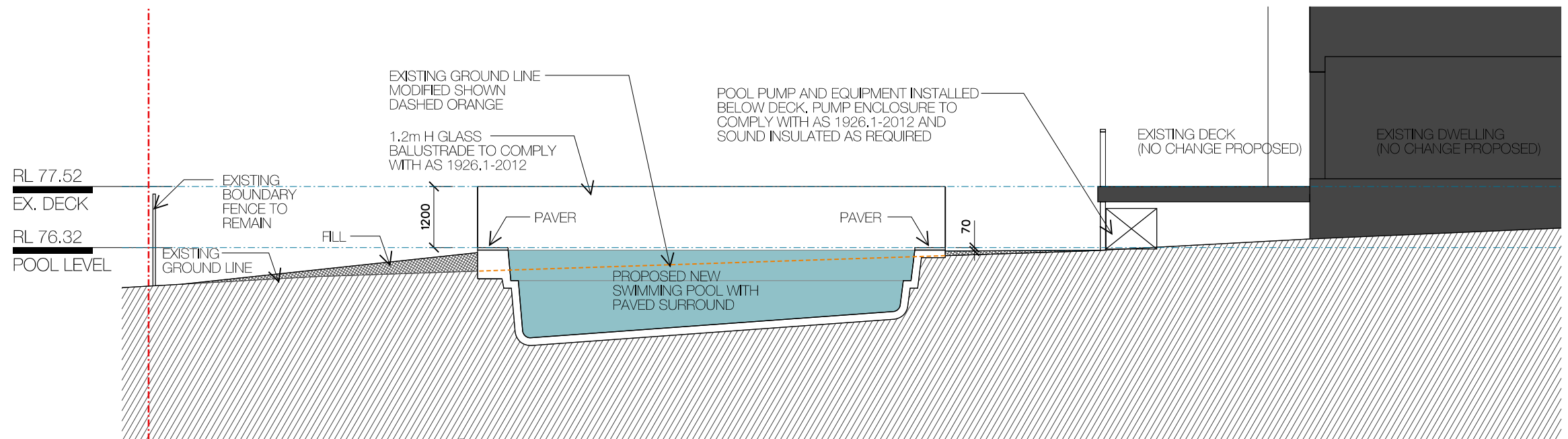
SWIMMING POOL - NARELLAN POOLS SYMPHONY 8



POOL PAVING TO MATCH EXISTING (TRAVERTINE)

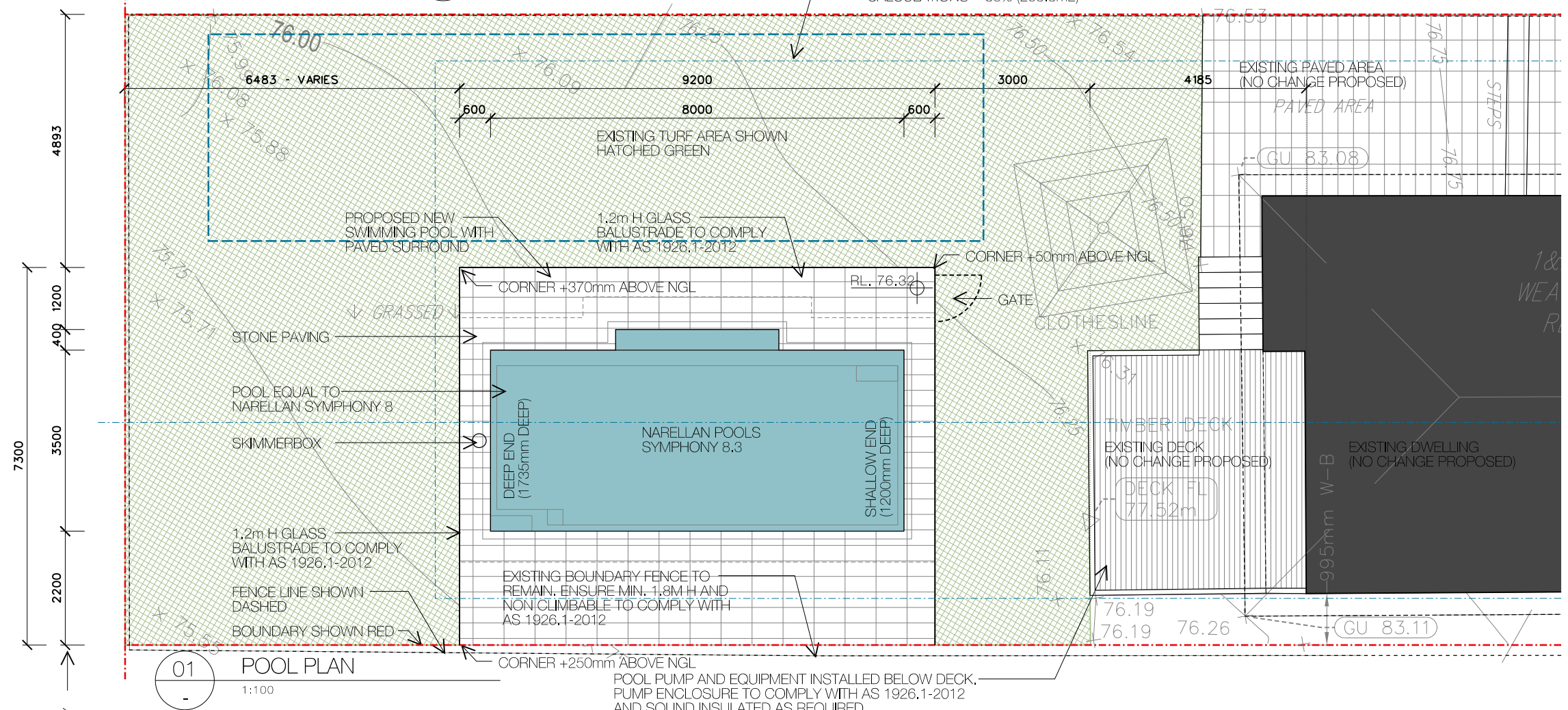
02 MATERIALS AND FINISHES

N.T.S



02 SECTION AA

1:100



01 POOL PLAN

1:100

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issue	date	description
A	23.07.20	DA ISSUE A

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drawing:
PLAN, SECTION & LANDSCAPE PLAN

scale:
1:200 @A3

drawing no.
DA 1101

drawing issue:
A

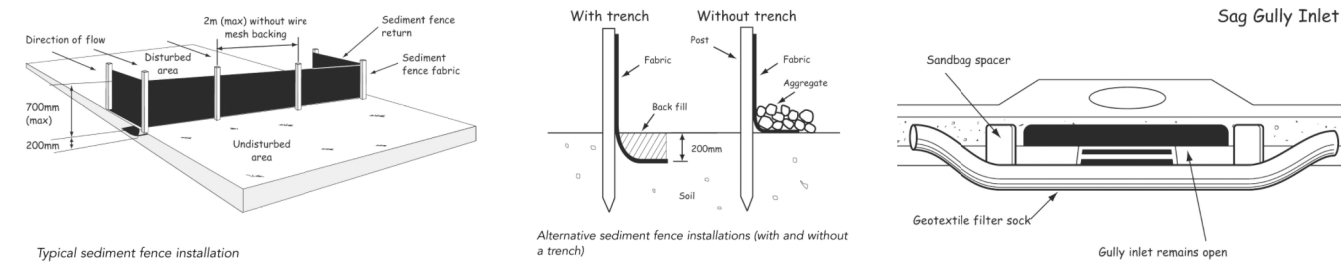
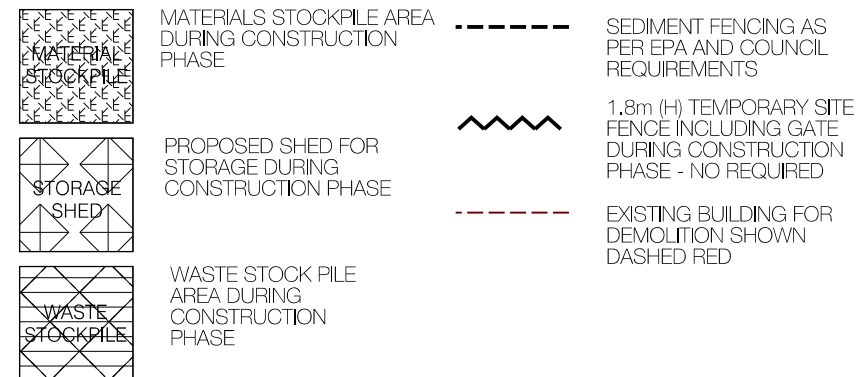
TRUE NORTH

0m 2m 4m 10m

ALL CONSTRUCTION AND WASTE MATERIALS TO BE STORED
DESIGNATED AREAS NOMINATED DURING CONSTRUCTION STAGE.

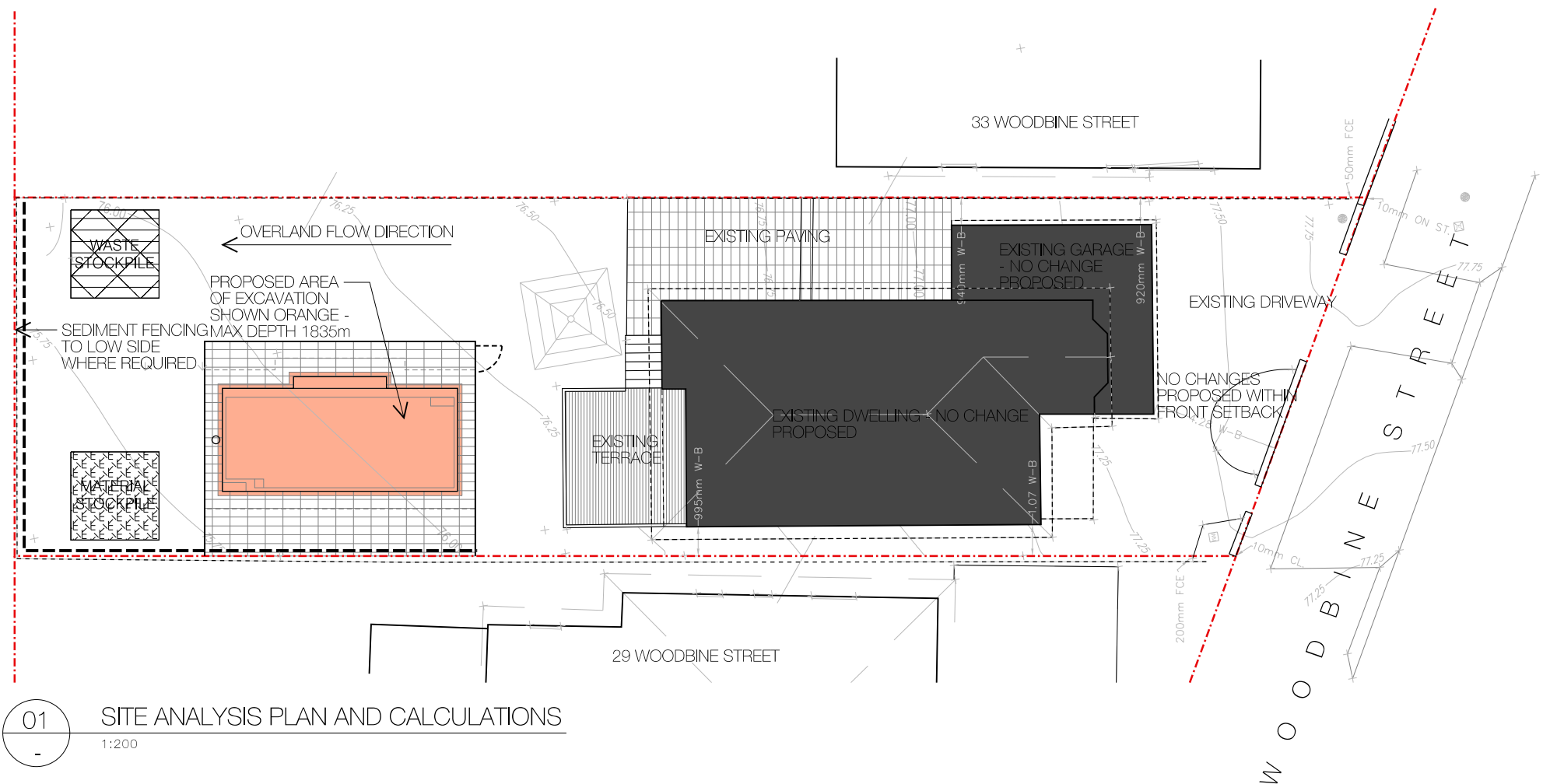
WATER AND SEDIMENT CONTROL MEASURES

- ### LEGEND



TYPICAL DRAIN MANAGEMENT
DETAIL - N.T.S

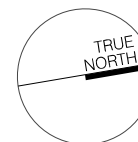
N.T.S



1:200



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The graph shows the distance of a car from a starting point over 10 minutes. The x-axis represents time in minutes (0 to 10), and the y-axis represents distance in kilometers (0 to 10). The graph consists of three segments: a line from (0, 0) to (2, 4) representing a constant speed of 2 km/min; a horizontal line from (2, 4) to (4, 4) representing a stop; and a line from (4, 4) to (10, 0) representing a return to the starting point.

drawing issue:
A