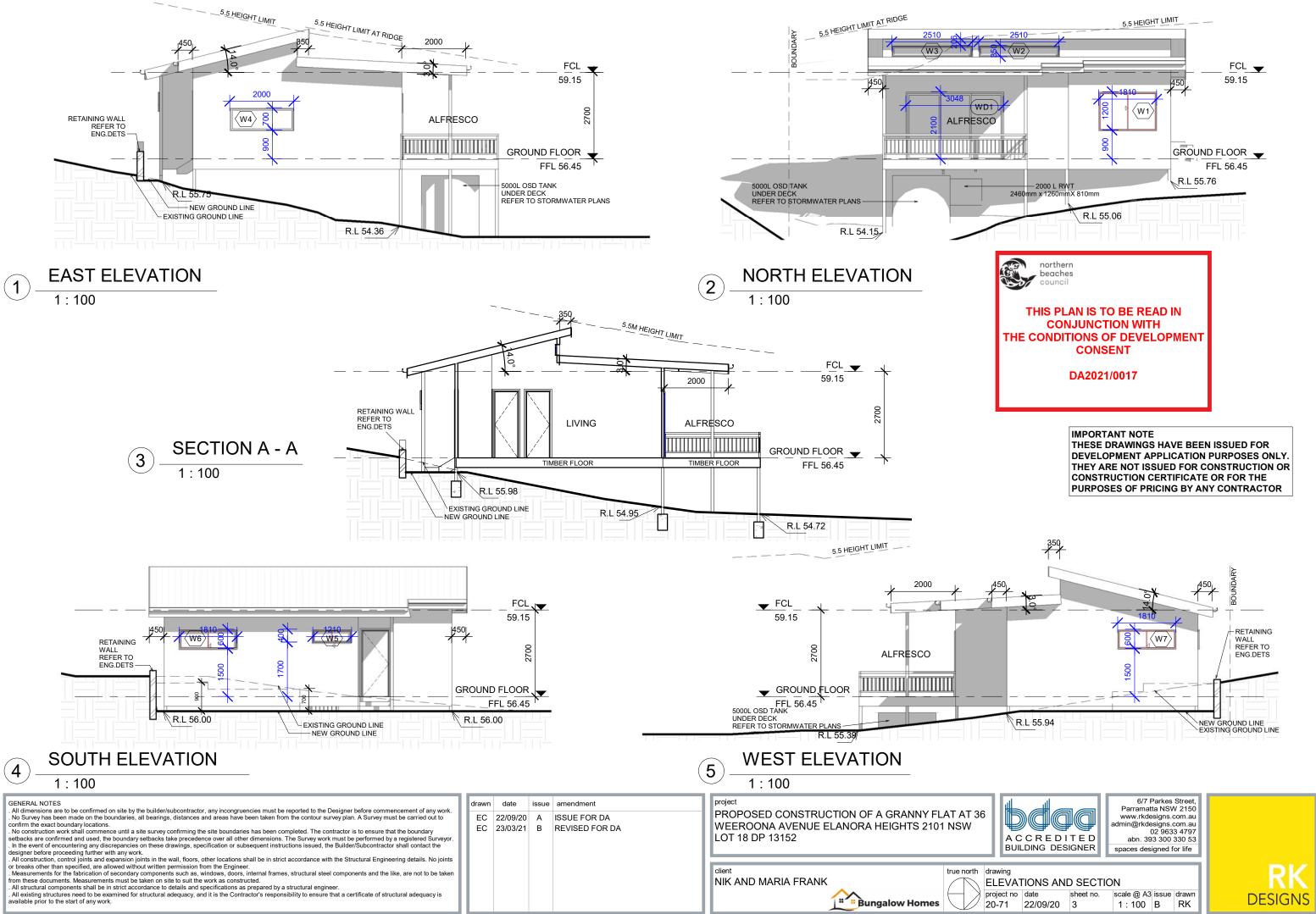
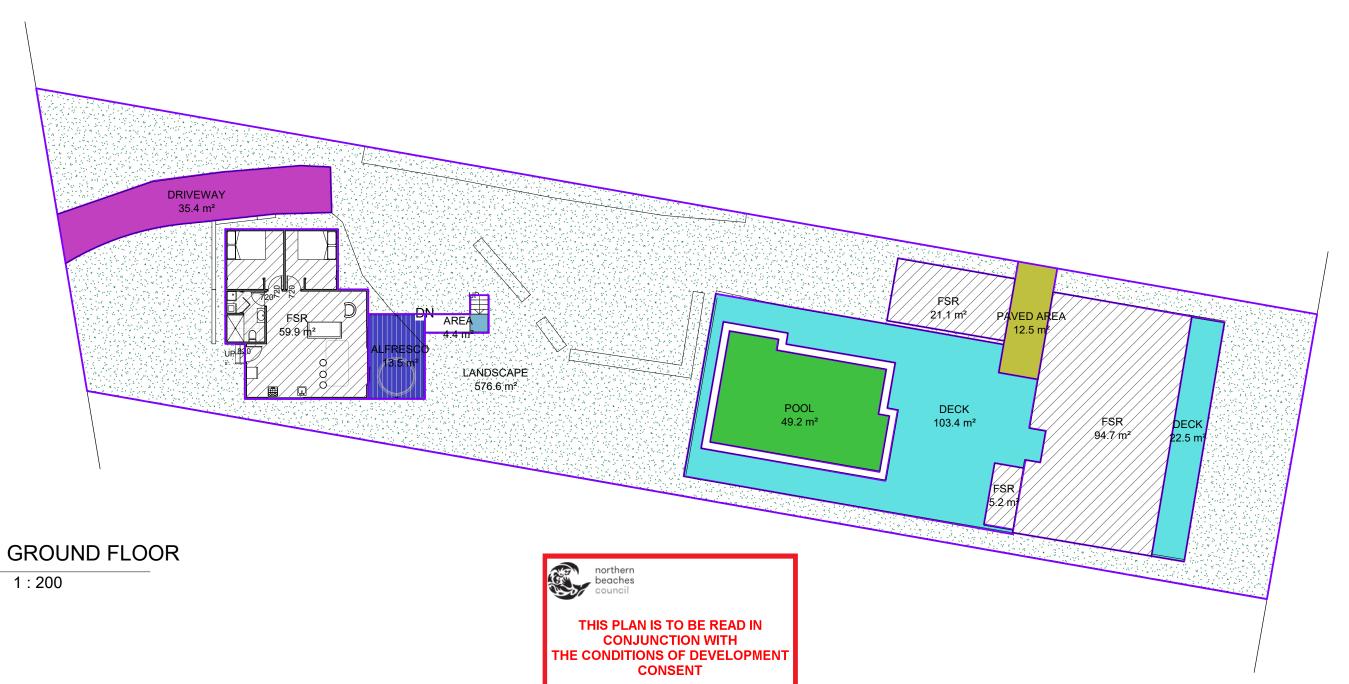


9/20 3/21	 ISSUE FOR DA REVISED FOR DA	WEEROONA AVENUE ELANORA HEIGHTS 210 LOT 18 DP 13152	-		
		Client NIK AND MARIA FRANK	true north	drawi GRO projec	2





DA2021/0017

SITE AREA = 1,005qm

 $(\mathbf{1})$

LANDSCAPED AREA

REQUIRED LANDSCAPING = 60 % OPEN SPACE = 603sqm (MINIMUM WIDTH NOT LESS THAN 2 METRES) PROPOSED LANDSCAPED AREA = 576.6 sqm VARIABLE RECREATIONAL OUTDOOR AREA = 6% OF THE SITE AREA = 60.3sqm TOTAL VARIED LANDSCAPED AREA = 636.9sqm = 63.4% OF THE SITE AREA

REFER TO 5.4 VARIATIONS OF LANDSCAPED AREA

PRIVATE OPEN SPACE REQUIRED TOTAL OPEN SPACE = 80 sqm PROPOSED OPEN SPACE = 80 sqm

THEREFORE, THE PROPOSAL COMPLIES WITH PDCP.

GENERAL NOTES . All dimensions are to be confirmed on site by the builder/subcontractor, any incongruencies must be reported to the Designer before commencement of any work. . No Survey has been made on the boundaries, all bearings, distances and areas have been taken from the contour survey plan. A Survey must be carried out to confirm the exact boundary locations. . No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary . No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary . No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary . No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary . No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary . No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary . No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary . No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary . No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary . No construction work shall commence until a site survey confirming the site boundary . No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary . No construction work sh		
. No Survey has been made on the boundaries, all bearings, distances and areas have been taken from the contour survey plan. A Survey must be carried out to confirm the exact boundary locations.		ш
No construction work shall commance until a site super confirming the site boundaries has been completed. The contractor is to ansure that the boundary.		
setbacks are confirmed and used, the boundary setbacks take precedence over all other dimensions. The Survey work must be performed by a registered Surveyor.	A HEIGHTS 2101 NSW	ш
. In the event of encountering any discrepancies on these drawings, specification or subsequent instructions issued, the Builder/Subcontractor shall contact the designer before proceeding further with any work.		ш
. All construction, control joints and expansion joints in the wall, floors, other locations shall be in strict accordance with the Structural Engineering details. No joints		_
or breaks other than specified, are allowed without written permission from the Engineer. Measurements for the fabrication of secondary components such as, windows, doors, internal frames, structural steel components and the like, are not to be taken	true north dr	
from these documents. Measurements must be taken on site to suit the work as constructed. . All structural components shall be in strict accordance to details and specifications as prepared by a structural engineer.		٩RE
. All existing structures need to be examined for structural adequacy, and it is the Contractor's responsibility to ensure that a certificate of structural adequacy is available prior to the start of any work.		rojec 20-7

