

ril 2020 0 @ A3	Title Retaining Wall Replacement 13 Kuyora Place, North Narrabeen SITE PLAN			
otherwise	Plan No.	001-NR0120	Revision	-





	Legend
	New concrete block retaining wall
	Top of new retaining wall
	Top of existing retaining wall
	Ground level on No. 13
	Existing timber fence to be demolished and replaced
	Existing timber fence to remain
XIXIXI)	Existing ground level

l 2020	Title	•	ll Replacement
@ A3 therwise	13 Kuyora Place, North Narrabeen ELEVATIONS		
	Plan No.	003-NR0120	Revision -



TYP. TYPICAL

Η	В	A – BAR
2200	1400	N16 – 400
2600	1700	N16 – 200 OR N20 – 400
3000	2000	N20 – 200 OR N24 – 400

Element	Slump mm	Max. Size Agg. mm	f'c MPa	Special Requirements
FOOTINGS	80	20	25	-

	Exposure Classification		ation
Element	A1 Sheltered locations	B1 External locations over 1km from saltwater shoreline	B2 External locations within 1km of saltwater shoreline
Strip footings	-	50	50
Columns and piers	20	40	50
Beams	20	40	45
Slabs and walls	20	40	45

 The design strength of the streng	of concrete masonry st	nall be:
F lam and	Strength	Mortar Mix
Element	Grade of Units	Cement, Lime ,Sand
RETAINING WALLS	15 MPa	1:0.1:3
	(BLOCKS)	

"Seascape" Suite 7 22-26 Fisher Rd Dee Why NSW 2099 T 02 9982 7092 F 02 9982 5898 enquire@taylorconsulting.net.au www.taylorconsulting.net.au